

MEDICARE PAYMENT ADVISORY COMMISSION

PUBLIC MEETING

Ronald Reagan Building
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COMMISSIONERS PRESENT:

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1 P R O C E E D I N G S

2 MR. HACKBARTH: I'd like to thank our guests for
3 coming. As always, we will have public comment periods. We
4 will have one at the end of the morning session and another
5 at the end of the day.

6 Our first topic for today is quality improvement
7 for health plans and providers, a November report. It's
8 November. So Karen and Mary, whenever you're ready.

9 DR. MAZANEC: Good morning. This presentation
10 will continue our discussion of quality improvement
11 standards in the Medicare program that we began at the
12 October meeting. I will begin by briefly summarizing our
13 analysis and findings and then Karen will discuss the draft
14 recommendations.

15 Since MedPAC's report is due to the Congress by
16 the end of November, we are asking the commissioners to
17 comment on the content of the draft report and to discuss
18 and finalize the recommendations.

19 As you recall, in the BBRA, the Congress directed
20 MedPAC to study and report on how Medicare should apply
21 quality improvement standards to both the fee-for-service
22 and the M+C programs. At the October meeting we presented

1 our analytical approach and findings.

2 To briefly summarize, our analysis consisted of
3 three parts. First, we identified the goals of quality
4 improvement standards and then examined the manner in which
5 they are applied by private accreditors, regulators and
6 purchasers. Next, we analyzed the M+C standards and the QI
7 efforts in the fee-for-service program. And finally, we
8 evaluated the feasibility of applying standards comparable
9 to the M+C standards to each type of plan and provider.

10 To comply with quality improvement standards, a
11 plan or provider must be able to measure care, improve care
12 by influencing provider behavior, and then remeasure and
13 report on the results of their efforts to improve care.

14 Based on our analysis we concluded that first
15 oversight in private and public purchasers efforts are
16 duplicative. Private accreditors may have similar but not
17 identical quality improvement requirements as the federal
18 government. Compliance with multiple sets of standards may
19 increase costs without adding additional value in terms of
20 quality of care.

21 Second, we found that providers and plans have
22 varying capacities to comply with quality improvement

1 standards. Often the structure of a plan or provider will
2 determine whether it can comply with quality improvement
3 requirements. Tightly integrated HMOs are better able to
4 measure care and influence provider behavior, and thus are
5 probably in the best position to comply with quality
6 improvement standards.

7 Conversely, PPOs with large, loose networks of
8 providers are less able to meet QI requirements due to
9 problems with obtaining medical record data and influencing
10 provider behavior. While providers, especially clinicians,
11 are in the best position to influence the quality of care,
12 holding providers accountable for their performance on
13 clinical outcome measures is made more difficult because few
14 individual providers treat large enough numbers of patients
15 with a specific clinical conditions. Finally, we found that
16 rewarding or assisting providers or plans may further
17 stimulate quality improvement.

18 QI standards represent only one way to address
19 quality problems. In our analysis, we noted that public and
20 private sector purchasers are exploring many other ways to
21 stimulate quality improvement efforts. But at present,
22 little information is available on the most effective

1 mechanisms of improving care.

2 Karen will discuss her draft recommendations.

3 MS. MILGATE: I wanted to note, first before we
4 went through the recommendations, that they look slightly
5 different than the version that you may have gotten in the
6 background materials. We changed them some to make them
7 more concise. So they aren't exactly that way, but they are
8 the same as the slides that you had received.

9 We had four proposed recommendations. Two of them
10 addressed ways that CMS could apply quality improvement
11 standards in the future. The second two address other ways
12 that CMS and Congress could further stimulate quality
13 improvement in the addition to the application of standards.

14 The first draft recommendation is that the
15 Secretary should work to reduce duplicative oversight
16 efforts when applying quality improvement standards. There
17 are several strategies CMS could use to reduce duplication.
18 The first is that before actually developing quality
19 improvement standards CMS should evaluate the extent to
20 which private sector standards already in use will actually
21 achieve the goals that it has for its population. This will
22 lessen the duplication that's built into the design of the

1 standards.

2 Further, when determining how to apply standards,
3 another way to reduce duplication is through the ability to
4 use private accreditation in the deeming relationship. This
5 is well developed in the fee-for-service part of Medicare,
6 however it needs to be established in Medicare+Choice. It's
7 important to note that CMS is looking towards doing this.
8 They are currently evaluating several accreditor standards
9 to determine whether they're rigorous enough to establish a
10 deemed relationship with those accreditors for
11 Medicare+Choice.

12 One aspect of applying quality improvement
13 standards that's not addressed by deeming is the duplication
14 in the number of measures that plans or providers are
15 required to report on. In the Medicare+Choice program, it's
16 really unclear whether it's necessary for Medicare+Choice
17 plans to actually be reporting on the HEDIS measures as well
18 as additional Medicare specific measures that are defined in
19 the QAPI program.

20 In fee-for-service, the issue is more of a future
21 issue. Many private sector purchasers, as well as CMS, are
22 considering requiring a core measure set to be reported from

1 various providers. So there's a need to standardize those
2 measures so that hospitals and other providers are not
3 necessarily reporting on so many different measures for
4 different oversight bodies.

5 If there is an attempt to standardize those
6 measures and they aren't able to standardize them, as in
7 meaning using the same measures, CMS should consider whether
8 they should just use those measures in the private sector.

9 Once the need for additional standards has been
10 determined, the Secretary should take into account the
11 capabilities of providers and plans when developing and
12 applying quality improvement standards. That is
13 recommendation number two. It really comes out of the
14 analysis of the different levels of capacity that providers
15 and plans have to perform quality improvement.

16 Examples of how this could be done include, in the
17 Medicare+Choice program, to recognize the limits on record
18 abstraction, CMS could allow less integrated plans to only
19 collect data on measures that rely on claims data. In
20 addition, to address the limitations of some plans to be
21 able to measure and improve care, they could either
22 encourage further plans to use PROs more proactively or else

1 possibly even require plans to use the PROs that are out
2 there to assist them to do their measurement improvement
3 efforts.

4 Another way that this option could play out, to
5 address issues about equity between plan requirements, is
6 possibly to give all plans the option to only collect data
7 on claims data. There's been a significant blurring between
8 types of plans and Dr. Ginsburg talked this morning further
9 about the fact that more plans are going to broader
10 networks. So that might be an option for all plans in the
11 Medicare+Choice program.

12 In fee-for-service, because the ability to measure
13 and improve care varies widely, particularly by size of the
14 provider, any standards that CMS applies shouldn't be too
15 specific and should give providers discretion in how they
16 actually meet those standards. And to address data validity
17 issues that Mary highlighted in terms of the sample sizes
18 for particular clinical measures, they could just use
19 clinical measures for quality improvement internally however
20 develop more broad measures to look at providers for
21 accountability purposes, such as did the provider put in
22 place specific safe practices? They could use patient

1 perception measures, those types of measures which would
2 rely on a larger volume of patients rather than just those
3 in specific clinical areas.

4 The implications of this recommendation are
5 several and I wanted to talk just a little bit about that.
6 This recommendation is designed to obtain the greatest
7 amount of quality improvement for the lowest cost by
8 recognizing the different capacities in plans and providers.
9 It may also address the different levels of quality risks
10 associated with different payment and care management
11 incentives. However, depending upon how strategies are
12 implemented, it may also require some plans and providers to
13 be held to more rigorous standards than others.

14 The next two recommendations are other ways that
15 CMS could work to stimulate quality improvement that are not
16 standards. Because of the limited knowledge of the
17 effectiveness of quality improvement standards and the
18 limited ability for some plans and providers to meet them,
19 it is also important for CMS to explore these other options.

20 The first option that we have here is draft
21 recommendation three, that the Secretary should explore ways
22 to reward providers and plans that work to improve quality.

1 There are several different ways this could be done.

2 Actually, Dr. Ginsburg talked about a couple of them this
3 morning. One is simply by paying higher payments to those
4 who improve quality or those who may simply decide to agree
5 to measure their quality. This could also be done in the
6 form of incentives for consumers to choose particular
7 providers or plans.

8 The second one would be public acknowledgement of
9 those who put in this extra effort or consistently perform
10 higher. Once again, this could be information to consumers
11 to help them determine what providers or plans they may want
12 to choose.

13 The other way that this could be done, that we saw
14 some evidence in both public and private sector, was to
15 place a lower level of regulation on those who perform
16 consistently well or who put in the extra effort.

17 The last recommendation is for Congress to
18 instruct and fund CMS to expand quality measurement and
19 improvement efforts. It's very general in how it's written
20 here. What we had hoped to achieve by this recommendation
21 is to recognize the limits of some providers and plans in
22 meeting some of these quality improvement standards and to

1 support and affirm the government role to assist plans and
2 providers in actually measuring and improving care. So to
3 suggest that the PRO program is a solid strategy for what
4 CMS hopes to achieve and perhaps expand that program.

5 In addition, in many of the conversations we had
6 with private sector folks and clinicians and all types of
7 providers, it was pointed out to us that the weak link in
8 understanding here is really in how to effectively engage
9 clinicians in improvement efforts, and that there needs to
10 be more research on how that actually should be done, and
11 that that would be another form of assistance to providers
12 and plans, simply to do the research necessary to learn
13 about what are the effective practices and to diffuse the
14 information out into the plan and provider world.

15 One place to begin here would be to do an in-depth
16 analysis of the efforts and the payoff from the
17 Medicare+Choice quality improvement efforts and the fee-for-
18 service program. Actually in the next six months we're
19 going to start having some pretty good data on the results
20 for the last three years in both programs on how effective
21 their efforts have been.

22 So those are the draft recommendations. We are,

1 of course, here for any questions or comments you might have
2 and look for some final recommendations.

3 MR. HACKBARTH: Thank you, Karen. Ralph?

4 MR. MULLER: One of the questions as we look at
5 quality improvement efforts going forth is to what extent
6 we're looking for these improvements to occur at the
7 provider level, versus the kind of health system level. I
8 think both in your presentation and written material it's
9 very clear that trying to hold providers accountable for
10 care that goes on outside their setting -- since most
11 providers do not have a monopoly of the responsibility for
12 the health care of a person. During acute episodes they
13 might. So it's very difficult, in a sense, to hold them
14 accountable for the whole health status of a person or a
15 population.

16 On the other hand, some people are looking at
17 measuring health status of populations across time. So I
18 think one thing, it's my conjecture and I won't ask you to
19 comment on it, whether at least for the foreseeable future
20 it's more likely to be able to measure quality of care at a
21 provider level rather than the kind of systemic way that
22 goes beyond providers. And therefore, whether our

1 recommendations should be specific about that, that
2 providers is where we can measure right now even though in
3 the long term we may be wanting to look at more than that.

4 And coming out of that therefore, on
5 recommendation three, which I think is important but I think
6 we need to stress even more, is right now I think there's a
7 suspicion among some that those who are able to measure are
8 as likely to be penalized as rewarded. Sometimes you're
9 almost better off being a black box that can't be
10 scrutinized rather than one that is open to scrutiny.

11 So I think some sense that if, as you say, the
12 Secretary should explore ways to reward providers, I think
13 it's important if we want to keep encouraging them to
14 measure the quality which, as you know, is a difficult
15 effort given your many pages to that fact, that we have to
16 be very clear in saying there have to be rewards for this as
17 opposed to penalties for trying to measure quality.

18 The third point I would make along those lines,
19 and this was triggered more by some of the comments that
20 were made in the discussion this morning. If one thinks
21 about some of the safety net providers and some of the
22 capacity problems that we're seeing in some of the settings,

1 is it a sign of good quality or poor quality that safety net
2 providers are stacking up in terms of capacity problems?

3 In one way, if you just kind of look at crude
4 measures, you would see the fact that people are waiting for
5 care and may not be getting the care on a timely basis is a
6 measure of poor quality. On the other hand, it may be an
7 indication that those institutions, those doctors, those
8 neighborhood health centers and so forth are available to
9 take care of a population that may not get it elsewhere.

10 Again, your discussion points out how difficult it
11 is at times to take any of these measures at face value
12 without understanding them more fully.

13 So just to summarize, especially on recommendation
14 three, I would urge us to point out that if we want
15 qualitative improvements to go forth, we have to be very
16 clear that people don't get penalized for being part of the
17 measurement process. Obviously, if there's evidence of poor
18 quality there has to be some action taken towards that. But
19 we don't want to have, in that sense, people penalized for
20 being in the forefront of trying to measure quality.

21 Certainly we see, whether it's by looking at the
22 HMOs versus other kinds of plans or looking at large

1 institutions versus less developed institutions. Right now
2 we're looking for quality improvements to really be in areas
3 that are more developed, as opposed to institutions that are
4 less developed.

5 DR. NEWHOUSE: I found this a particularly
6 difficult set of questions to deal with. Let me start by
7 saying I think there's a lot of data showing that there's
8 ample room for improved quality. So the notion that the
9 country shouldn't, in some sense, be addressing quality
10 improvement is not an issue.

11 In terms of the report, although you do
12 distinguish them, I think since I'm going to make some
13 negative remarks about quality improvement and wind up
14 trying to recast recommendations three and four, I would
15 start out by even more sharply I think than you do,
16 distinguishing quality improvement from quality assurance.
17 And say quality assurance has to be a given as the minimal
18 level of quality. So that it's clear that we're talking
19 about quality improvement efforts, as opposed to quality
20 assurance efforts.

21 On quality improvement efforts, where I'm going to
22 come out is putting together recommendations three and four

1 into research and experimentation with various kinds of
2 incentives, by which I mean both payment and information
3 since public reporting is a form of incentive.

4 My concern with just going whole hog into this, in
5 addition to what Ralph said, with which I agree, are at
6 least three. One is many of the measures that I'm familiar
7 with, certainly the outcome measures and many of the process
8 measures, require risk adjustment. That's an imperfect art
9 at best. It also will require auditing the risk adjusters,
10 which is an issue. I think in implementing it would set up
11 concerns about coding of the kinds we've seen on the
12 reimbursement side.

13 Secondly, I think there's a concern about teaching
14 to the test, in effect. Our measures are better in some
15 areas than others, for example in cardiovascular than in
16 cancer. If I were running an institution and I were faced
17 with a bunch of measures of quality of my cardiac surgery, I
18 would put more resources into cardiac surgery and fewer into
19 the unmeasured areas.

20 Which implies, by the way, if we're going to do
21 research on this, we're going to have to find out what's
22 going on in the unmeasured areas, which is a real challenge.

1 The third kind of problem is really a selection
2 problem. Any of the measures that require patient
3 compliance is going to set up selection against non-
4 compliers. For example, the immunization measures. We also
5 know that sample size is certainly a problem at the provider
6 level. There's some very good analytical work on that at
7 the physician level.

8 So what I would do, as I say, would be to take
9 recommendation three, that the Secretary should explore ways
10 to reward providers and work to improve quality, which is
11 consistent with the notion of research and experimentation.
12 And I would recast four, I think, in that light. I noticed
13 the original draft we got did have research mentioned in
14 four and it's taken out of the slide here.

15 And by the way I would mention, if we're going to
16 talk about a specific agency, which we do in four, and we're
17 going to talk about research, we should talk about AHRQ as
18 well as CMS. I don't know that we need to talk about a
19 specific agency, we don't in recommendation three.

20 I guess I'm very skeptical of how much good we can
21 actually do relative to how much harm we can actually do if
22 we adopted relatively potent incentives for quality

1 improvement, again as opposed to quality assurance.

2 MS. MILGATE: Can I just ask a question back to
3 you, Joe, so that I make sure I understand what you said?

4 Your point is that you don't think that we know
5 enough to do draft recommendation three by itself, and so
6 the thought is that we need to do more research to
7 understand how we should steer folks?

8 DR. NEWHOUSE: No, it's really recommendation four
9 that's my bigger problem, where you say should instruct and
10 fund CMS to expand quality measurement and improvement
11 efforts. Whereas three, you say should explore ways to
12 reward providers and plans that work to improve quality.

13 Well, explore ways has a research experimentation
14 feel about it, whereas four sounds like much more turn on
15 the juice. So there's a bit of tension between those two
16 recommendations as they're worded. I would come down on the
17 side of three.

18 MS. MILGATE: Would softening four help that
19 though?

20 DR. NEWHOUSE: I don't know that you need it.

21 MR. HACKBARTH: You're saying just drop four?

22 DR. NEWHOUSE: I think so, or meld three and four

1 together in more of a tentative mode.

2 MS. MILGATE: So include some of the ideas in the
3 discussion that may be under four under three, which are
4 about assistance and research?

5 DR. NEWHOUSE: Yes.

6 MS. BURKE: Glenn, can I just follow up with a
7 question related to this? One of my concerns in looking at
8 the old draft of recommendation four -- but I'm very much in
9 sync with where Joe is. It's also fundamentally the
10 question as to whether CMS is the right place to do all of
11 this, particularly when we get later in our discussion about
12 issues of regulatory burden and things of that nature.

13 The question is what role should CMS play? And
14 what are we presuming the answer to that being, specifically
15 in this context? Joe raises the question of whether or not
16 AHRQ or somebody else ought not to be involved in this to a
17 certain extent. But I think as we look at these going
18 forward, I'm also concerned about the question as to who and
19 where the capability ought to lie, and who is best funded to
20 do either the research. In demonstrations it might well be
21 CMS because of the population, but I think that is a
22 question that we need to understand. And I don't want to

1 assume that CMS is the right answer in all these cases,
2 because I'm not at all certain it is. I think there are
3 real questions about their capacity over time and how many
4 things we ask them to do.

5 MS. ROSENBLATT: I was going to suggest that
6 recommendation three be expanded to say that work to improve
7 quality and measurement. So just consider incentives for
8 having better measurement, particularly on the health plan
9 side.

10 The other comment I was going to make is Wellpoint
11 got a lot of press recently in our efforts to reward
12 providers for quality. It might be worthwhile to have some
13 real live examples of where that's being done in the
14 marketplace.

15 The other thing is just linking up, as Ralph did,
16 the comments we heard this morning from Paul, he used words
17 like consumer driven, information driven. This becomes so
18 important.

19 DR. ROWE: Two points. One is I think that we
20 should have some reference here with respect to respondent
21 burden, as Sheila mentioned. We talk about it in regulatory
22 burden and tomorrow we'll talk about Medicare+Choice topics

1 that you have under tab J. It talks about the plans in
2 terms of what risk adjustment data we wanted to put in, the
3 plans want X and MedPAC wants Y, et cetera. It was clear
4 that the collection of those data was dropped because CMS
5 was trying to find some way to lessen or make the M+C
6 program a little more comfortable for the plans.

7 So we should at least be mindful of that as we
8 talk about this. Otherwise it will seem disconnected from
9 these other chapters.

10 That having been said, I think that there's
11 another piece of this which is even more important and which
12 urges Medicare to do this. I think unfortunately, in the
13 health care marketplace with respect to health plans, there
14 has not yet been the development of a significant number of
15 purchasers; i.e., employers, who are willing to pay for
16 quality. They talk about quality but they purchased based
17 on price or other kinds of benefits. But there has not been
18 a very significant movement in the marketplace to pay for
19 quality.

20 It doesn't mean there aren't some sponsors, and we
21 have some and I'm sure Wellpoint has some and others, who
22 will pay for what they perceive to be quality. But given

1 the fact, particularly with the tight economy, we were
2 talking about defined contribution earlier and other things,
3 that really Medicare is in the position to develop the
4 experiences to see what kinds of quality oriented products,
5 if you will, from health plans in the M+C program might be
6 effective for the members and providers and everybody else.

7 It really seems to me that in the absence of
8 anyone else stepping up that there is a very significant
9 opportunity for Medicare here to lead the way.

10 And so from that point of view, I think it might
11 be helpful in the beginning to talk about Medicare's role in
12 the entire health system. We sometimes focus just on
13 Medicare and not talk about the rest of the system. And if
14 we have something about the disappointing lack of free
15 market initiatives in this area, that that would support
16 Joe's idea about some specific demonstrations and things
17 like that. Thank you.

18 MS. NEWPORT: I have some editorial comments that
19 I'll share with you ladies later, but I guess the emphasis
20 here focuses on -- a little bit of tone, too -- is that
21 there were some formative efforts by health plans to market
22 and start marketing on quality initiatives. That's one of

1 the reasons that NCQA, as well know, NCQA and other
2 accrediting organizations are starting to be utilized more
3 and more to measure quality.

4 So the early blunter instruments to measure, as
5 Alice would say, have been refined over time and have been
6 used, some of which BBA piggybacked on.

7 I think that the concern or the subtlety that's
8 lost in this is that we seem to have, because to some extent
9 health plans are integrated systems, the ability to measure
10 more concretely what is being done. And then the struggle
11 is then how do we bridge to the fee-for-service area?

12 One of the things I don't think we even approach
13 very well is that what impact has plan measurement on
14 provider groups and provider systems had to raise the bar on
15 quality because we are in the marketplace? And I think it
16 would be helpful to recognize it, even though they may not
17 be measuring all of a physician's practice or all of a
18 hospital's care that there are some standards there that
19 intuitively impact on how they perform. Because I don't
20 think they have an on/off switch. I hope not, anyway.

21 So I think we need to kind of look at this
22 iteratively, that the focus and the emphasis and the

1 delegation of resources needs to then go to a broader level,
2 albeit incorporating tools and techniques that might be more
3 right-sized for that particular fee-for-service area. So I
4 think I'd like to see something more affirmative around
5 that.

6 Then I think we cannot underestimate the cost in
7 terms of the regulatory burden, that may be justified and
8 cost effective, because it does improve quality, with
9 overbuilt systems or overwrought systems in some cases.

10 So one of the concerns I would have with maybe the
11 last two recommendations is that we make sure that in the
12 statement that -- we're seeking balance and we're seeking
13 exportation of things that we've learned in one area to
14 areas where, because of the breadth of them, that we haven't
15 had the opportunity yet to devise techniques to have
16 meaningful measurement and quality indicators.

17 So I think that's it. Thank you.

18 DR. NELSON: I had a different interpretation of
19 recommendation three from that that I think Joe presented,
20 because he was looking at this in terms of supporting
21 research and experimentation. I looked at this as the
22 Secretary finding ways to reward tools that clearly reduce

1 errors, such as computerized order entry in facilities that
2 100 beds that would like to do it but they don't have the
3 resources. The skilled nursing facilities that are having
4 greater incidents of bedsores simply because they don't have
5 the resources to put in place the processes that reduce
6 that.

7 So I would hate to see draft recommendation three
8 diluted. We have to acknowledge the fact that there are
9 restrictions in the ability of facilities to fully take
10 advantage of the science that we know supports the use of
11 certain modalities. And what the Secretary should explore
12 is ways to assist those who are able and willing to
13 incorporate those quality assurance techniques with Medicare
14 paying its fair share of the bill.

15 So I don't have any argument with having Joe's
16 point expressed, but I would hate to see what I believe you
17 were driving at lost in that process.

18 DR. STOWERS: Not to digress back to
19 recommendation number one, but to me there's a great
20 discussion about what's happening in the private sector and
21 in the public sector. I'm just wondering, the way we read
22 this as it stands alone, that when we talk about duplicative

1 oversight efforts that that can get interpreted to just be
2 doubled efforts within Medicare or whatever. And that this
3 recommendation on its own really comes across to say that we
4 ought to be looking at the efforts between the private and
5 public sector. And sometimes these recommendations kind of
6 stand on their own and I don't think that point comes across
7 in the recommendation.

8 I think the discussion is great.

9 MS. MILGATE: So you want it to be more
10 duplicative efforts generally because it's not just public
11 versus private?

12 DR. STOWERS: I think we need to somehow come
13 across in the recommendation come across with the fact that
14 it's the duplicative efforts between what the providers are
15 having to do on the private side and what they're having to
16 do on the CMS side or the public side. That doesn't come
17 across to me in the recommendation, that it could be just
18 doubled efforts within Medicare.

19 I think somehow we've got to get that point across
20 because I could see someone reading that and saying well,
21 this is one more regulatory or simplification of CMS that
22 we're asking for and not really the broader picture that

1 your text backs up.

2 MS. RAPHAEL: I guess as I look at this I put in
3 order of importance that, to me if the purchaser doesn't
4 recognize and reward quality, it isn't going to happen. So
5 to me that is the most important recommendation that we can
6 make with the caveat that as you measure quality you don't
7 look very good when you uncover a lot of things that were
8 hidden before. And you don't want to end up being punished
9 because your statistics don't always put you initially in
10 the best light. But somehow the effort of measuring and
11 investing should be recognized and rewarded.

12 Secondly, for draft recommendation number one, I
13 don't think the issue is activities. I think the issue is
14 that there is a lack of integrated focus between all the
15 people who are surveying and measuring you. They don't all
16 have the same standards, so it isn't just that they engage
17 in different efforts at different times, but it's that they
18 have often completely different standards that you're being
19 judged by. So I think that recommendation number one needs
20 to somehow talk about the fact that there needs to be more
21 coordination of the standards that you're being judged by.

22 And thirdly, I think that we need to somehow

1 foster more experimentation, whether you call it research,
2 exploration. This is very hard work and we don't know very
3 much. We don't know how valuable this all is, what this
4 will all amount to. So I think we are in an experimentation
5 phase, and I think that's healthy. I don't think we can
6 lock in at this point and say that we know enough about what
7 works in the clinical care process are, what works in the
8 kind of customer satisfaction and response and access area.

9 So I just think that somehow one of these ought to
10 capture trying to promote more experimentation and
11 dissemination of results in this field.

12 DR. BRAUN: I just wanted to mention, in draft
13 number two, I think while we have to take into account the
14 capabilities of the providers and the plans, we also I think
15 need to be aiming for equal protection of the beneficiaries
16 across the Medicare program. Certain plans are being asked
17 to do certain things and others are not being asked to do
18 them. So I think we need to find ways that the protection
19 can be equal for all beneficiaries across the program.

20 The other thing that I want to mention was I think
21 when we're talking about deeming, it's important to be sure
22 that if this is private accreditors doing the -- obviously,

1 private accreditors -- doing the accrediting, it needs to be
2 a transparent process when it's a public program. I think
3 that's part of being a public program.

4 MR. FEEZOR: I just I guess wanted to underscore
5 comments Jack and Alan made about Medicare really being able
6 to be in a position of leadership in putting money up,
7 particularly in the rural and underserved and heavily
8 concentrated areas of Medicare enrollees.

9 Parenthetically, Karen I probably need to, if
10 you're unaware of the effort in California where we're
11 trying to get about five or six major payers together to, in
12 fact, pay for performance under the Integrated Health
13 Association. I don't know whether you've seen the recent
14 work that they're doing on that.

15 Two other quick comments. I guess I was struck by
16 Ralph's observation that if we believe that, in fact, and
17 certain the retreat of Medicare Choice would suggest in at
18 least the short term that there's greater individual choice
19 is going to be more the marketplace going forward, then that
20 does put the emphasis on our quality measures perhaps going
21 down more at the provider level as opposed to system or PPO
22 level. And yet I'm struck by the paradox that puts us in

1 and the fact that if about 90 percent of Medicare's
2 expenditures and about two-thirds of the enrollees have more
3 than one disease state that they're dealing with at the same
4 time, the difficulty of getting true measures, if you're
5 talking about accountability. So I just sort of put that as
6 a paradox that I think we'll have to be dealing with going
7 forward.

8 DR. REISCHAUER: One small suggestion. It may not
9 be possible. But in the discussion about duplication, I
10 wondered if there were any data that would say what fraction
11 of nursing homes go through two or three of these procedures
12 or hospitals? Because that might give it a flavor. It
13 might not be available, but it would provide a number here
14 or there.

15 I have sort of a general observation to make and
16 that is looking at quality it strikes me that there is cost
17 reducing or cost neutral quality improvement. That is if
18 you do the right thing health care costs will go down or
19 they won't rise and the outcome will improve. And a
20 capitated plan should have an incentive to adopt those types
21 of quality improvement measures, although many of them I
22 don't think do, as Alan suggests.

1 Individual providers who care more about volume
2 don't have a financial incentive. I mean, they have in a
3 sense a moral imperative to do that. So that's one kind of
4 quality improvement. But probably a lot of quality
5 improvement is really cost increasing. It improves health
6 but it costs more.

7 And it's difficult, under a system like this, to
8 expect providers or plans or whatever to respond. There are
9 some of these instances in which the value of the health
10 benefits exceeds the cost of the quality improvement and
11 some where it probably doesn't. But in either case we have
12 to ask who's going to pay for this? It won't happen on its
13 own.

14 This really gets to Carol point. Is CMS going to
15 pay for it or are we going to expect the patients to pay for
16 it?

17 I have, going through these recommendations,
18 problems with rewarding people for improvement as opposed to
19 high level. You know, if the assurance standards are pretty
20 minimal, which they are, I don't want to have a system which
21 rewards somebody for going from a minimal level to minimal
22 plus and doesn't give anything to somebody who is really

1 superior who slips a little in a year but still is way above
2 the other.

3 You can think of a temporary program to help
4 certain particular entities like rural hospitals develop the
5 capacity to operate effectively at a higher quality
6 standard, but those would be temporary. The reward system
7 and incentives system really should be on high level, as
8 opposed to change.

9 DR. NEWHOUSE: A couple thoughts on the
10 discussion. One is along the lines of Bob's point about
11 costs. I don't think we know a lot about costs of many of
12 the -- take computerized physician order entry that Alan
13 talked about. We do know something about that reduces
14 errors. I don't think we know much about how much it cost
15 to train the physician staff to use it, how much it costs to
16 maintain it over time.

17 Maybe it's sufficiently costly that you can't
18 afford to do it at every hospital. I don't know. But I
19 think that's something that would need to be looked at
20 before we had a requirement to put it in everywhere.

21 The second point goes to Bea's point about
22 equality. I think that's almost inherently impossible. One

1 of the places we know where there's a problem is handoffs
2 from one provider to another. This goes back to the point
3 Ralph made earlier. That's almost got to be there in the
4 traditional plan and in private fee-for-service as well,
5 because it's kind of nobody's business.

6 In the health plan world one could conceptually
7 hold the plan accountable for handoffs. But if one does
8 then that's, by definition, asymmetric from the point of
9 view of the beneficiary, which gets you into an issue of how
10 do you handle the symmetry.

11 DR. ROWE: Reaction to Bob's comment. I think
12 it's very good and I think we should pay attention to it
13 here. I think it would be helpful to have a section early
14 on in this chapter, which is really excellent, that talks
15 about the relationship between quality and cost. Because we
16 don't go into that and there is a lot of basic stuff there
17 but we just sort of dive into improving quality. Make it
18 explicit.

19 You might consider using the traditional analysis
20 of Chassen, that there are three kinds of quality problems.
21 There's overuse, underuse, and misuse. And if you get rid
22 of overuse yes, that does save money. But if you get rid of

1 underuse, which is particularly a problem in gender-related
2 areas like heart disease in women getting less treatment, or
3 in racial and ethnic disparities in treatments, that costs
4 more. It's good, you get more quality but we should
5 understand what we're in for.

6 And correcting misuse, there's a cost associated
7 with the identification of misuse and correcting it. It
8 could cost more, it could cost less. But some sort of
9 structure like that I think would be helpful because it
10 helps to align the incentives or disincentives associated
11 with the various changes in these different models, such as
12 a capitated model, et cetera. I think that that might be
13 helpful.

14 And you might reference the IOM report, which is
15 not referenced here.

16 MS. MILGATE: It will be.

17 DR. ROWE: And talk a little bit about their
18 approach.

19 MR. DEBUSK: I just have one comment to make on
20 automated order entry and these sort of things. That's
21 inexpensive, simple. That bear has been crossed in the
22 medical profession for a long time. We deal with that

1 constantly. And that's lacking.

2 You talk about this quality thing and you think of
3 how are you really going to improve quality? And if quality
4 systems are implemented, costs should go down. I agree with
5 you very much on that. But in the field of medicine, the
6 protocols, the clinical pathways, these things are what we
7 really need to be working on to better describe these, put
8 them in the system, and then process control, production
9 control, break them up into parts and evaluating them on
10 that basis, and then look at your outcomes, your production.

11 We're way back on the whole process of what
12 quality is all about. It's good to talk about it but
13 probably we should visit industry a little bit and see what
14 they're doing about some of these things because we're in
15 the production business in patient care today. It's just so
16 archaic how we do some of these things and we talk about
17 these things.

18 Can you buy quality? Can we do what we're trying
19 to do? I don't believe we can.

20 MS. ROSENBLATT: I just want to address the point
21 Joe made about consistency across fee-for-service versus HMO
22 or health plan because at Wellpoint we have actually been

1 trying to figure out how can we measure quality for our PPO
2 members. Our technical people and our physicians got
3 together and came up with a very simple way of measuring
4 something like compliance with mammograms and pap smears.

5 The idea was if a woman sees five doctors and she
6 gets her annual mammogram then all five doctors are said to
7 be that's okay. Because maybe one asked her -- if she went
8 to her general practitioner and she had had the pap smear
9 with her gynecologist and the general practitioner said have
10 you had your pap smear and the answer is yes. Well, then
11 obviously the general practitioner did not have to do it.

12 So I do think there are simple ways of doing that,
13 and that we need to just take a new approach to thinking
14 about how we do those things so that we can measure it in
15 the fee-for-service world. And I think again, just coming
16 back to the comments made this morning, consumers I think
17 are ready for this type of information.

18 And Medicare is the 800-pound gorilla and I am
19 strongly in favor of Medicare trying to do all types of
20 things, even in a fee-for-service world.

21 MR. HACKBARTH: In listening to the conversation I
22 hear broad agreement on at least two basic points. One,

1 that this is important and it would be valuable for Medicare
2 to be a leader, so far as possible. And two, that this is a
3 developing field and there are a host of very complex issues
4 having to do with measurement and risk selection and so on.

5 The conclusion that I personally draw from those
6 two points, which I agree with, is that we ought to be
7 looking at encouraging voluntary efforts in quality
8 improvement. We don't know enough to be mandating this or
9 that be done. I think that should apply across all sectors.

10 That's the approach, as I understand it, now being
11 taken in traditional fee-for-service Medicare. We try to
12 encourage quality improvement measurements using the PRO
13 structure. I think that is also the approach we ought to be
14 taking with regard to private health plans and M+C so that
15 we do not impose a burden, an unequal burden, on one of the
16 competitors in the M+C system that we've established,
17 particularly when we know so little about this developing
18 field.

19 So I'd like the tenor of the report to be great,
20 important stuff. Let's do it, let's encourage it, let's
21 finance, research, et cetera. But let's be wary of what we
22 don't know and let's not tip the balance in the M+C

1 competition by mandating something for some competitors but
2 not for others.

3 DR. NEWHOUSE: Aren't those two linked? In other
4 words, if you're going to encourage it, however you're going
5 to do that, you want to learn something from having done
6 whatever happens out there. So since it is a developing
7 field, I think you want to link your two points.

8 MR. HACKBARTH: Say a little bit more, Joe.

9 DR. NEWHOUSE: This goes to your point about we
10 want to encourage voluntary improvement. Well, we want to
11 encourage voluntary improvement but we want to learn
12 something about the efforts that various factors undertake
13 to improve quality. Maybe we want to induce them to
14 undertake those efforts by doing some formal kinds of
15 experimentation and paying them for that, to see what
16 happens.

17 But however it's done, if it's just exhortatory or
18 if it's more than that, we certainly want to learn something
19 about the effects of this, with the hope that we can then
20 generalize from that, whatever it is that's going on out
21 there.

22 MR. HACKBARTH: Could I just clarify one point? I

1 have some concerns about the wording of draft recommendation
2 two, which at least as I read it says that you might require
3 some organizations to do something because they have broader
4 capabilities or enhanced capabilities that you don't require
5 other competing organizations to do. And I think that
6 actually is counterproductive.

7 I think that that tension, given how little we
8 know about this field, we could be handicapping
9 organizations that are trying to do the right thing. And
10 that's just not what we want to do at this point. So I
11 don't want to say well let's put burdens on people in
12 accordance with their capabilities. Let's try to encourage
13 everybody, fee-for-service, various type of private plans,
14 while we are still experimenting and learning about this
15 complicated field.

16 DR. NELSON: I'd like to take your synthesis just
17 one step further though, in terms of the Medicare program
18 being more than just an interested bystander in this. I'm
19 probably mischaracterizing where you're going, but
20 nonetheless, I wouldn't want someone to interpret our
21 position as being passive about it.

22 That's the reason why I like the idea of the

1 Secretary exploring ways, maybe through demonstration
2 projects or some other way, to see if incentives can be
3 built in that actually promote quality improvement. I can
4 live if it's not among our recommendations. But I wouldn't
5 want us to come out with a report that was interpreted as
6 being passive when there is an opportunity for the Medicare
7 program, along with business and others, to actively
8 promote, through the use of incentives, quality improvement.

9 MR. HACKBARTH: Just for the record, I don't want
10 people to interpret what I'm saying as being lukewarm about
11 this. I do think it's important and I would like to see
12 Medicare be a leader. But I wouldn't like to see us respect
13 what we don't know about how to do this.

14 DR. ROWE: I think I was going to make the same
15 point Alan did. I thought I heard, in your comments and in
16 Joe's, a general interest in avoiding disadvantaging some
17 elements, and at the same time exhortation to cheer on
18 people who wanted to work in quality. And I think we've
19 been doing that a long time with no effect. We really need
20 to put some incentives in to see if that will make a
21 difference. So I would cheer them on with an incentive in
22 these specific demonstrations.

1 And I think we should put that specifically in the
2 report, that on a demonstration basis is not going to
3 significantly disadvantage other elements that don't have
4 the capacity to respond to the challenge. It might
5 stimulate them to develop the capacity.

6 DR. REISCHAUER: Just judging from CMS' behavior
7 over the last few months, it's clearly desperately looking
8 for ways to pump money into managed care organizations. And
9 an aggressive demonstration initiative, tied to quality, I
10 think is the most defensible way to do that. And it also
11 serves the purpose of allowing us to learn something, both
12 about what's possible and where the limits might be.

13 I was going to mention something else about
14 different standards for different types, but I won't.

15 MR. MULLER: This is consistent with the last few
16 comments, but in light of what we'll be discussing the rest
17 of the day in the session where we will be talking about
18 cost concerns and updates and physician payments and so
19 forth, having the quality agenda, the cost agenda, and then
20 obviously -- as was referenced in the comments this morning
21 -- given some of the cost pressures that are going on in
22 premium increases, more and more people are likely to get

1 uninsured in the near future.

2 We have to be looking at to really encourage the
3 kind of quality improvements everybody seems to be talking
4 about, there have to be the kind of incentives that a number
5 of people just mentioned.

6 I would also point out, just listening to the
7 comments over the last hour, I would say the ways in which
8 people approach the quality discussion is probably as varied
9 as any discussion that we're likely to have. And people
10 really come to it in so many different ways, which tells me
11 that nobody is even close to a consensus as to how to really
12 improve quality. I think that's consistent with Joe's
13 comments earlier.

14 So therefore, a strong sense of experimentation, a
15 strong sense of reward for that kind of experimentation, but
16 also I think a sense of caution that this agenda is not
17 moving forward anywhere near as quickly as other agendas
18 because it's so complicated and likely to stay complicated
19 for a long period of time. So I don't see a likelihood of
20 any major breakthroughs on this.

21 This is as apple pie as it gets, you're supposed
22 to be in favor of quality in health care. But just to

1 reference one of Bob's questions earlier, who's against in a
2 sense rewarding people who are doing very well? But look at
3 just one of the common HEDIS measures. Are we better off as
4 a community if you get immunization rates in some tough
5 areas up from 15 to 50 or better in some homogeneous area
6 getting it from 75 to 90? One can debate that considerably.

7 But some of the real problems in this country,
8 something as simple as that, are getting the rates from 15
9 to 50 in certain of our populations and so forth. In some
10 ways, not to belittle the difficulties of some more affluent
11 homogeneous areas, tweaking it from 75 to 85.

12 So again, heavy on experimentation, heavy on the
13 incentives, but also understanding this is going to compete
14 with some other agenda that we're going to be talking about
15 in the next 24 hours.

16 MS. BURKE: Just one cautionary note. I don't
17 disagree at all with the direction you're going and I think
18 we ought to acknowledge that there are things that we don't
19 know and we ought not be requiring things of plans or
20 individual providers that we are uncertain of. And I think
21 all of the efforts at demonstration make a great deal of
22 sense.

1 Having said that, I would be very concerned if the
2 message that came out of this that we were any less
3 committed to an expectation of requirements over time, that
4 in any way we suggest that over the long term that this is
5 going to continue to be some kind of a voluntary system,
6 that there will be no explicit expectations on the part of
7 the major purchaser of what it is that we expect providers
8 and plans to do.

9 And I wouldn't want us to suggest that we're
10 backing away from the requirements already in statute, or
11 that we don't anticipate that once we have the information
12 in hand and the capacity to encourage or incentivize
13 providers to do certain kinds of things that we won't use
14 those to put in place some fairly clear expectations as to
15 what plans and providers ought to do.

16 So while I agree we ought not put in place things
17 we don't know how to do, I don't want to suggest that over
18 time, once having established those things, that we are any
19 less committed to expectation that plans and providers will,
20 in fact, comply with some kind of standard.

21

22 MR. HACKBARTH: The existing law in fact requires

1 -- has differing requirements. You said you don't want to
2 see any backing away from the existing differing
3 requirements?

4 MS. BURKE: I don't want us to appear to be
5 stepping back from A, the current statutory requirements,
6 acknowledging that there are differences, that there were
7 exemptions of non-HMO plans in terms of what was required of
8 M+C plans. My point is simply I don't want us to suggest
9 that we are backing away from an expectation of a system
10 that will expect certain kinds of behaviors on the part of
11 plans and individual providers that we don't yet know today
12 what we need to know in order to know what those
13 expectations ought to be, or how best to measure.

14 So I acknowledge that we don't have enough
15 information today to put in place a whole series of new
16 requirements. But I don't want to suggest that we are
17 unwilling to do so once we have the information in hand, or
18 that we are any less committed to quality being critical in
19 terms of our purchasing decisions going forward.

20 MR. HACKBARTH: The last part of that I feel
21 entirely comfortable with. It's the first part, the unequal
22 requirements that exist in current law, which makes me

1 uneasy.

2 MS. BURKE: Right. So are you suggesting repeal
3 of the statute to deal with that?

4 MR. HACKBARTH: I'm certainly suggesting a change
5 in the statute so that we would say that we ought to have
6 equal requirements across the sectors. There might be
7 varying requirements at some point in the future once we
8 know more about what the right thing to require is. I don't
9 think that the current law has struck the proper balance.

10 MS. BURKE: So as part of this recommendation are
11 we suggesting a repeal of the statute or a modification of
12 the statute? Is that what your expectation is?

13 MR. HACKBARTH: Maybe what we need to do to really
14 nail this down is actually go through the recommendation
15 language that we would be talking about. Why don't we put
16 up the first --

17 MS. BURKE: Because I didn't see that in any text
18 that I read.

19 MS. MILGATE: Can I just say a couple things that
20 may help us come to some middle ground here on this? The
21 difference in statutory requirements between HMOs and non-
22 HMOs, in terms of how it's played out in the regulatory

1 realm is primarily just one thing. And that is that the
2 non-HMOs don't have to demonstrate improvement on this extra
3 QAPI project. That's for reasons that we talked about.

4 I wanted to just point out the distinction between
5 the standards which require plans and providers to put
6 processes in place to do QI and then the other whole set of
7 measures. That's actually where there's much more
8 controversy, as you have all talked about, the uncertainty
9 about what you're measuring, how well you're measuring it,
10 whether what you come out with actually makes any
11 difference.

12 So one way to approach the equity issue would be
13 perhaps to suggest there should be equity in establishing
14 processes to try to improve, but then pay around with how
15 much extra is required in terms of measurement. Because
16 that's where the real lack of knowledge is and where it
17 becomes much more difficult to actually compare plans with
18 other plans, providers with other providers, because they're
19 so different and have such differing levels of ability to
20 actually measure and report on what they've done.

21 DR. ROWE: I don't know whether or not the people
22 who drafted the statute had this mind, but it seems to me

1 that the way the elements of the health system have evolved
2 that are involved in providing or organizing or paying for
3 this care, that different elements have very different
4 structures and functions and inherently different
5 capabilities. And I think there is a difference between
6 equity and equitability here, that we may not be able to get
7 equity and be fair because we would be disadvantaging some
8 elements that just are not organized in such a way as to
9 provide the information or have the control over the
10 providers, or whatever. The difference between a tight HMO
11 and a PPO, for instance, is the reason why NCQA can accredit
12 a tight HMO reasonably well but it's much harder with a PPO
13 because the plan has much less control over the providers.

14 So I think in our search for an improvement in the
15 effort to gain and enhance quality, I don't want us to
16 disadvantage anybody. So what I hear, and this is new to
17 me, is that the reduction to practice of the statute really
18 only gives us one distinction which does not seem, to me at
19 least, to be an unreasonable distinction.

20 So where I come out is that we probably don't need
21 to modify the statute. What we need to do is emphasize that
22 the way it should be applied should be such a way that

1 mindful in the differences in the elements of a health
2 system, they should all be accountable for quality and none
3 of them should be passed over with respect to this. I think
4 that's the message.

5 DR. NEWHOUSE: I think we all agree that the
6 inherent capabilities are not the same. So my point is that
7 to the degree we go on from that to say we would require
8 different things, and to the degree those things have cost
9 implications then reimbursement also has to be unequal.

10 MR. HACKBARTH: What you don't want to do is
11 create a system where people say boy, I don't want to
12 develop any capabilities because then they'll have
13 expectations of me. Disavow any responsibility for anything
14 and keep my capabilities at a minimum because then they
15 leave me alone.

16 MR. MULLER: That was the discussion we had
17 earlier about if we improve quality in the system why not
18 reward people for doing so. And given the kind of
19 concurrence through the last through moment's discussion,
20 that there are different capabilities inside the system and
21 likely to be for a very long time, if not forever, inside
22 the system, one wants to encourage those institutions -- by

1 and large institutions -- who have capabilities to use those
2 capabilities in advancing quality.

3 As opposed to something as perverse as either
4 saying we'll penalize you for it or we'll demand that you
5 have costs added to your system but we won't pay you for
6 that because we can recognize you, we can deem you, we can
7 accredit you, we can give you conditions of participation
8 and therefore we'll hit you with all those things. But by
9 the way, there's no reward on the reimbursement side.
10 That's truly perverse.

11 I think it's very difficult to use the kind of
12 equity equitable argument that Jack and Bea have raised to
13 assume that all parts of the system, whether it's providers,
14 plans and so forth can somehow act equally. That's just not
15 a reality.

16 MR. HACKBARTH: That's right.

17 MR. MULLER: On the other hand,

18 one wants to encourage us in a powerful way and
19 it does get to costs and change in behavior that we're
20 trying to encourage.

21 So I think in terms of the recommendations, I
22 would state the varying capacity recommendation in a

1 positive way by saying where these varying capacities exist
2 -- and some of them have already been acknowledged by having
3 the HMOs versus the non-HMOs have the BBA requirements -- we
4 should encourage and reward and learn from those kinds of
5 things, as opposed to going backwards on them -- which I
6 think is Sheila's point in part. But definitely it would be
7 truly perverse to have institutions that are capable of
8 improving quality and be penalized for doing so, either in
9 terms of increased regulatory requirements, scrutiny, costs,
10 disadvantage and so forth. That would be a very perverse
11 outcome.

12 MS. RAPHAEL: But I think the flip side of that is
13 not to let anyone off the hook. Because I don't think we
14 should be saying that there are some providers or systems
15 that don't have the capability and therefore somehow they
16 don't have to adhere or try to reach certain standards.

17 MR. MULLER: If I can just, Carol, I think one of
18 the assumptions in all this, I think, is that sooner or
19 later the quality -- like it does in other sectors of the
20 world -- will be recognized and rewarded. Now it may be so
21 far off it won't happen in our lifetime.

22 But I think one of the reasons, and not just in

1 terms of professional ethos and concern that people try to
2 improve their quality, is in fact there will be a reward for
3 it in the longer term to being a better provider of
4 services. So to that extent, there should be self-regarding
5 behavior that causes institutions, providers, doctors, et
6 cetera, to try to improve their quality.

7 DR. ROWE: I think we can handle this pretty easy
8 because I think we're at kind of risk for a crisis of
9 agreement here, that we should recognize that different
10 elements have different structures and constitutive
11 abilities that does inherently differentiate their capacity
12 to do certain things. A fish just can't develop lungs and
13 walk out on land. It doesn't have the genome for doing
14 that. We can't punish it for not doing that. That's just
15 the way it is.

16 On the other hand, what we should do is say that
17 given the differences and the capacities of the different
18 elements, each of the elements should do whatever it can,
19 given its capacities and its structure, to improve the
20 quality of care. And that different elements will use
21 different pathways to get there.

22 I mean, I think we want to distinguish a

1 constitutive genomic aspect of this from the fact that we
2 don't want to go where Glenn was suggesting we don't want to
3 go, which is people will not develop capacities because then
4 they will have expectations placed on them. We want them to
5 develop those capacities within the framework of their
6 entities.

7 I guess a paragraph about that might then be
8 helpful.

9 MR. HACKBARTH: I think the only way we can bring
10 this to a conclusion is to actually talk about language of
11 recommendations. So what I'd like to do is go back through
12 those one by one.

13 DR. NELSON: Glenn, I think it would be helpful if
14 draft recommendation two was rewritten and brought back to
15 us in the context of this discussion, because this
16 discussion changes the tone quite a bit and puts more
17 emphasis on the -- acknowledges the differing capabilities
18 but puts more emphasis on an ultimate goal of everyone being
19 accountable for improving their performance.

20 MR. HACKBARTH: I agree that it needs to be
21 rewritten. The process will be, we need to provide enough
22 direction to Mary and Karen that they know what to bring

1 back, or think they know what to bring back. That's what I
2 want to make sure of. And then tomorrow or sometime later
3 today we will actually review a redraft. But let's quickly
4 go through.

5 Draft recommendation one, I think I heard
6 agreement. We won't vote right now.

7 MS. MILGATE: I heard two changes. Would you like
8 me to cite them?

9 MR. HACKBARTH: Actually I'd like to not spend
10 additional time right now. Recommendation two, the key
11 points that I think have come up is that we don't want to
12 unfairly burden organizations in the competition, but we
13 want to encourage the development of capabilities which may
14 vary according to the type of organization it is. So it's
15 encourage as opposed to uniform mandates.

16 DR. ROWE: This sounds like a little too much of a
17 cop out here. What we want to do is add something to this
18 recommendation that says mindful of the differences, we want
19 to require each element to enhance quality to whatever
20 degree it has the capability of doing so. Something like
21 that.

22 MR. MULLER: Mindful of, we should encourage and

1 reward.

2 DR. NEWHOUSE: I think there has to be something
3 about reimbursement.

4 MR. HACKBARTH: To me that's the rub. If in fact
5 there are different costs attendant to these different
6 approaches, then you start to unfairly handicap one party
7 versus the other in the M+C competition. And so I think you
8 need to have more of a reward mentality than a mandate
9 mentality.

10 DR. ROWE: Particularly given the current of the
11 M+C competition.

12 MR. HACKBARTH: Which is critical context for
13 this. This is not a program where we have private plans
14 flocking into it.

15 DR. ROSS: As we're trying to stitch together
16 these walking fish of Jack's, does that mean we bring
17 together the discussion on recommendation two and pull in
18 number three on that?

19 MS. BURKE: I guess my impression is two is not
20 specific to creating [inaudible] three and four. I saw this
21 as a different issue, which is the acknowledgement of the
22 differences between the plans and looking at what the

1 expectations ought to be. I think what Murray's saying, at
2 least what I hear you saying, is the issue of the
3 incentivizing and the development of systems to look at
4 different methods for encouraging behavioral changes is an
5 issue, I understood, in three. I understood this to be a
6 different question.

7 MR. HACKBARTH: So you see them separate?

8 MS. BURKE: I guess I understood their points to
9 be somewhat different.

10 DR. ROSS: I guess the problem is I hear the
11 different discussion on recommendation two is I'm hearing
12 two thoughts that I don't think are mutually consistent.
13 The thing that possibly squares the circle here is to bring
14 in the reimbursement rates. That's what I was looking for.

15 MS. BURKE: Right.

16 MR. HACKBARTH: The Congress asked us, should they
17 require the same thing of all the different sectors. And I
18 think we have agreement that the answer is no, we shouldn't
19 require the same of all these different sectors because you
20 can't. And so then the next question is well, should we
21 require variable things or should we have a reward mentality
22 that if people invest in improving quality we will support -

1 - help them pay for it through reimbursement, whatever?

2 And I think that's where potentially we have
3 disagreement. I'm saying I think that we ought to have the
4 reward/support mentality and not let's require things of
5 different people because of the competitive consequences.

6 DR. NEWHOUSE: Maybe the way out here is to talk
7 about require in the context of quality assurance and reward
8 in the context of quality improvement.

9 DR. ROWE: Or innovation. I think that that's --
10 because we don't want to say that if you don't want to go on
11 the pathway of getting extra reward for improving quality,
12 then you have no responsibilities with respect to delivering
13 quality. We don't want to go there, right?

14 MR. HACKBARTH: There ought to be a quality
15 assurance minimum required.

16 DR. ROWE: And that standard might change over
17 time, right?

18 DR. REISCHAUER: But if you have the same quality
19 assurance standard across all delivery systems, isn't that
20 as far as you want to go?

21 DR. ROWE: It's not as far as I want to go, but
22 I'm well known to be way out anyway.

1 DR. REISCHAUER: So you would have different
2 assurance standards for different types of --

3 DR. ROWE: No, I would have assurance standard
4 across the board for anybody who's involved in providing or
5 paying for care for a Medicare beneficiary. And then I
6 would have an added reward for innovation and enhancement to
7 quality.

8 MS. BURKE: Can I make just one side note, going
9 back to the old days of a staffer? It seems to me the first
10 recommendation ought to deal with the question. If the
11 question that we were asked is should we apply the same
12 thing across the board, if our answer is no, that ought to
13 be the first thing we say. That's the question. If we have
14 the answer, we ought to agree that's the answer and we ought
15 to say it.

16 And then we have all these other things. But are
17 we agreed that the answer to the explicit question that was
18 asked is no?

19 MS. MILGATE: But there was also a question of
20 how.

21 MS. BURKE: I understand, but nowhere in these
22 four recommendations do we answer the question.

1 DR. NEWHOUSE: I think it's no, but if you do it
2 anyway then you should reimburse differential.

3 MS. BURKE: Right. But it seems to me the first
4 thing we need to do is do we have an answer to the question
5 as asked? And if we do, we ought to state it. And that
6 ought to be the first thing we say. And then all the
7 modifiers, if you do, how you do, what you do, and if you
8 want to do something else.

9 But there was a question asked, do we have an
10 answer? Are we agreed? It ought to be stated.

11 MR. HACKBARTH: Just to maintain some semblance of
12 schedule, what I'd like to do is have Mary and Karen come
13 back with some recrafted recommendations, and we'll help you
14 do this. There may actually be two conflicting
15 recommendations that capture what I think is a difference of
16 opinion here, and then we'll do that tomorrow around 10:30
17 or so.

18 This has been a very helpful discussion for me,
19 and thank you, Mary and Karen, for all the work on the
20 paper. It was well done.

21 Now we're going to go on to an easy item, reducing
22 Medicare complexity and regulatory burden. We're all warmed

1 up, David.

2 MR. GLASS: We want to get commissioners' reaction
3 to the draft report, which should have been handed to you
4 today. We have a new version. And see if we can get
5 agreement on draft recommendations.

6 As Murray mentioned earlier, there are a couple of
7 pieces of legislation under consideration on this subject,
8 and you can see them up there. They have a couple of points
9 on common, as shown below, but the approaches to doing those
10 are not necessarily exactly the same. So the different
11 styles we're talking about, they may or may not come to
12 agreement in time. We don't know. And I don't think the
13 Senate has done anything yet.

14 But the point is that Congress still is clearly
15 concerned about the burden issue.

16 This is just to remind you a little bit of the
17 context for some of the recommendations. CMS, providers,
18 suppliers, beneficiaries, standing between them, in many
19 cases, are the contractors who actually carry out the
20 program. As you can see, there are a lot of them now. The
21 carrier's fiscal intermediaries, regional home health
22 intermediaries, durable medical equipment regional carriers,

1 program safeguard contractors, the PROs and QICs, which
2 haven't happened yet. They're on the way. I can't even
3 remember those.

4 I think we counted about 139 of these now and
5 they're kind of Balkanized between -- they're split up by
6 geography, by function, by setting of who they cover. So
7 there's this large population of contractors out there. And
8 they do important things. They do the claims payment, they
9 do medical review, many audits, overpayment determinations,
10 and it's all done by contractors.

11 The balance here is that I think there's about
12 4,000 or 4,200 people in CMS. There are about 38,000 full-
13 time equivalents out in the contractor world. So the
14 Medicare world, to most providers, suppliers and
15 beneficiaries, the people to actually talk to are this large
16 set of contractors.

17 The problem is they use different systems from
18 each other and they interpret rules differently from each
19 other, and it leads to what we think is a major burden on
20 providers, suppliers and beneficiaries. And you remember,
21 our goal was to search out sources of complexity in the
22 program and simplify it. So we'd like to eliminate entire

1 layers of interpretation and burden in that way.

2 This isn't working profoundly well because, as you
3 may remember, GAO showed that when people call up to ask for
4 information, 15 percent of the time they get a correct and
5 complete answer, which means 85 percent of the time they
6 don't. So that is a major burden on providers, suppliers,
7 and beneficiaries, to not be able to get correct answers
8 about what is in the program, particularly if they're going
9 to be prosecuted for it later.

10 Why is it this way? It's this way because it's
11 the way the program began. We wanted to have local
12 contractors. We were going to have local emphasis. We were
13 going to pay local rates. It's not true anymore. We don't
14 do that. So it may be time to get rid of some of these
15 arbitrary distinctions and divisions and remove some layers
16 of interpretation.

17 That takes us to our first recommendation, which
18 is should move to a standard nationwide system of claims
19 processing and eliminate local descriptions of policy and
20 regulation. So we're saying we want to have CMS come out
21 with a clearer statement of what is the policy, what is the
22 regulation, and how it's going to be carried out through the

1 claims processing and not have many interpretations of that
2 going forward to the providers and beneficiaries.

3 We also want Congress to allow CMS to contract as
4 necessary to implement the standard system efficiently,
5 which means CMS should be allowed to divide this between
6 contractors and government personnel. They should be able
7 to decide how many of each they want and how they divide up
8 this claims payment world.

9 How to deal with local medical review policies is
10 an issue that comes up if you go to this way of doing
11 things. And the question is if you don't have local
12 carriers around -- in many cases we don't have them around
13 anymore anyway, by the way. But if you don't have them
14 around at all, what about all these 8,000 local medical
15 review policies that are out there?

16 It turns out that of those, most of them actually
17 are for -- the reason they were instituted is because they
18 were to explain why denials were being made automatically.
19 That's the purpose of a local medical review policy in most
20 cases. So if you want to a standard claims processing
21 system, presumably you would not need those anymore.

22 By the way, this was done with the DMERCs, the

1 durable medical equipment regional carriers, now create a
2 common set of LMRPs. So we have a national local medical
3 review policy for DMERCs. So it has been done, apparently
4 it's possible and everyone is happy with it, I'm sure. But
5 it is the case where it's happened.

6 MR. HACKBARTH: David, could you just explain
7 that, a national local medical review policy?

8 MR. GLASS: There are four DMERCs. Apparently
9 they also have a program safeguard contractor who writes
10 local medical review policy and they all agree on it. And
11 then all presumably put it in place uniformly. So these are
12 still what are called -- they're not national coverage
13 decisions. They're still local medical review policies, but
14 they're all held in common by the four DMERCs.

15 MR. HACKBARTH: So they're local policies within a
16 nationally established plan and framework that are
17 implemented locally.

18 MR. GLASS: They're implemented by the four
19 DMERCs, which are not exactly local anyway. But yes, that's
20 correct.

21 You're going to still need to retain some system
22 to get in provider feedback on what's going on and what are

1 the new and innovative things, and that's where people raise
2 an objection to this idea of a standard system. They're
3 afraid that if you had a standard claims processing system
4 that you'd have a problem with bringing in innovative new
5 treatments and things like that because they don't want to
6 go through the national coverage decision process. One,
7 because currently it seems to be slow, though that could
8 conceivably be fixed. And secondly, because they don't want
9 one person to be able to say no. They want to have a lot of
10 opportunities for someone to say yes. So that would have to
11 be dealt with.

12 It has to be dealt with anyway because whatever
13 system you put in place there are going to be claims for new
14 and innovative things actually coming into the system and
15 someone has to make a decision on those. And they have to
16 make a decision on a claim by claim basis for a policy
17 happens, before a policy is developed they have to make a
18 decision on a claim by claim basis.

19 So someone in the claims processing system,
20 presumably a medical director, will need to be able to have
21 the authority to make those decisions.

22 DR. LOOP: Don't you think we need to put that

1 flexibility and that input from providers into this
2 recommendation somehow? Because otherwise, we're going to
3 big brother and we're eliminating all of the local
4 flexibility and input.

5 MR. HACKBARTH: I'm sure we're going to come back
6 and have a substantial discussion about that issue, but I'd
7 like to hold off on.

8 MR. GLASS: It is discussed in the text. Anyway,
9 this is the first recommendation.

10 Given that you've done recommendation number one,
11 we'll come to recommendation number two. This is really to
12 help change the tone of the program, and it's that providers
13 should not be subject to civil or criminal penalties for
14 relying on official guidance that's later found to be in
15 error.

16 This is a major complaint of providers. Even if
17 they make a good faith effort and do what they're told, they
18 get punished anyway which doesn't seem fair to anybody. So
19 recommendation one sets the stage for making this one
20 possible, because you need to have a well-understood program
21 to make it possible to have official guidance and get it to
22 people when they ask questions.

1 So in the text we say what constitutes official
2 guidance. It has to be written and CMS is going to have to
3 create a process for providers, suppliers and beneficiaries
4 to request and receive sanctions written guidance on program
5 questions. This could probably be done administratively at
6 the CMS level, or it could be assured by legislative action.
7 This is one of the things that current legislation is
8 considering.

9 Again, stemming from recommendation one, if the
10 contractor structure is rethought and perhaps the divisions
11 are removed geographically and moved to something else, the
12 administrator of CMS should revisit the proper function of
13 CMS regional offices in the sense that right now, regional
14 offices, one of their roles is through the four consortium,
15 I think, to take care of the local contractors and oversee
16 them. And they have to do Medicaid and other things that
17 really are on a regional basis. So we're saying that you
18 want to rethink what their function is vis-a-vis the
19 contractor world, and possibly also, in regard to
20 beneficiaries, perhaps it could be strengthened if CMS
21 people are put in local Social Security offices as has been
22 suggested in other studies.

1 Recommendation four. This recommendation to shift
2 the balance toward greater up front vetting of providers and
3 away from back end rigor of claims processing enforcement is
4 a balanced question. I think if you look at the private
5 sector models you'll see that the balance there is somewhat
6 different than currently in Medicare. Medicare has the any
7 willing provider aspect that will let any willing provider
8 in, and then will be very tough on the back end when claims
9 processing and enforcement comes in and weed them out that
10 way. Whereas the private sector tends to be a little more
11 discriminating on the front end. We're suggesting that CMS
12 should do that here.

13 For DME, for example, just asking for real
14 addresses and Social Security numbers improved that program,
15 which seems like a very low bar to go over.

16 And beneficiaries, we think, would stand to
17 benefit if they could be assured that providers and
18 suppliers were reliably high quality rather than simply
19 willing. Of course, we just had the quality discussion and
20 how you define high quality will be an interesting question.

21 In the text we point also that providers and plans
22 might be given credit for good behavior and subject to less

1 frequent requirements as they exhibit the behavior over the
2 years. M+C plan provider networks, if they've been reliable
3 over many years, why turn in massive documentation
4 repeatedly about who their provider network is, for example.

5 Again, this is an effort to improve the tone of
6 the program. Providers feel they're subject to multiple
7 audits and investigations from the HHS OIG and from the
8 Department of Justice, various agencies in the Department of
9 Justice. If the current structure is appropriate it needs
10 to be explained better to the provider community. If not,
11 it should be rebalanced. At least you want to make better
12 use of audit and investigation results.

13 It appears to be within the authority of the
14 Secretary and Attorney General to rebalance and wouldn't
15 need legislative action, except maybe the way the funding
16 comes in, which may be what's determining who does what
17 right now.

18 Our intent here is to try to slow the pace of
19 constantly changing regulations, and to do so by avoiding
20 Congress having to come back and legislative corrective
21 actions when it turns out the first one didn't turn out
22 quite the way everyone had hoped. So we want Congress to

1 provide enough reasonable timelines and resources for CMS to
2 develop and test regulations thoroughly before
3 implementation. They may need resources so they can perform
4 tests where that's appropriate. And give them more time so
5 that they can consult with industry and try to understand
6 what will happen as the regulation is put into play.

7 Now, consulting with industry, CMS may need some
8 exemptions from the Administrative Procedure Act or the
9 Federal Advisory Committee Act, depending on how they want
10 to consult. It's not clear whether they have enough
11 flexibility now to do so.

12 Here's one, I think, this is simple enough that
13 everyone will agree. CMS should eliminate regulations and
14 other issuances that become obsolete as a result of program
15 changes. For example, CMS should simplify or eliminate cost
16 reports that are no longer needed as we move to PPS systems,
17 simplify or eliminate the ACRP submissions for M+C plans,
18 and basically try to help reduce the data collection burden
19 on the providers and suppliers.

20 As Murray puts it, we need the equivalent of an
21 uninstall program, where you push a button and all the
22 regulations that you don't need anymore go away when you put

1 a new one in place. But we don't have it, so CMS needs to
2 figure out how to do this.

3 The last recommendation, and this is to give CMS
4 the resources to pursue new technologies that would simplify
5 administrative processes and improve the information
6 exchange with program participants. Here we're thinking
7 about things like better use of the Internet for information
8 exchange, put up the statement of policy, have it clearly
9 right there so people can directly to it, they don't need to
10 go through levels of interpretation.

11 The HIPAA billing standardization may help as that
12 technology goes into place. Electronic medical records
13 might be another technology that if CMS could take advantage
14 of it would simplify things. And also, the information
15 exchange, I'm thinking of tax software where you just put in
16 a couple of data elements and then the tax software does all
17 the complicated filling out of forms and such. And it seems
18 that would certainly be a step that they could take.

19 That's it for the recommendations.

20 DR. LOOP: I think in the interest of time, this
21 is probably a subject that everybody wants to discuss, so
22 I'll yield my time to others who want to comment on the

1 local flexibility and the maintenance.

2 DR. NELSON: I think you did a great job with
3 this, David, and my comments are with respect to the process
4 for developing the national review policies in the first
5 instance. And then secondly, something that you don't deal
6 very much with in your report and that is a process for
7 updating it or for, in the future, revising it
8 appropriately.

9 It seems to me that arriving at the national
10 policy in the first instance ought to be done after a
11 thorough review of the local carrier review policies and an
12 analysis of where they're concordant and where they aren't.
13 And then the process should allow for the input of providers
14 and consumer group representatives. I won't use the word
15 negotiated rulemaking process because we don't want
16 something that burdensome.

17 But at least when these rules are written for the
18 first time it appears to me that there should be an
19 opportunity for input prior to publication as proposed
20 rules. I mean, there ought to be a way to vet it before it
21 hits the Federal Register.

22 With respect to the process for updating the

1 policies, I think that also should allow that kind of input.
2 And when it comes to the coverage decisions, I think we
3 should identify in the text the capability or the work of
4 the Medicare Coverage Advisory Committee as a participant in
5 that since they have statutory responsibility for that.

6 MS. NEWPORT: I'll echo Alan in that you did a
7 very fine job on this. A couple of things that I think need
8 to be clear which might be confusing outside the context of
9 this organization. And I, as always, bring more of an M+C
10 focus to things. But in some of these areas, it appears
11 that the emphasis could be taken as just applying on the
12 fee-for-service side or claims processing as it applies to
13 fee-for-service. But the statements, in the broadest sense,
14 the recommendations, also apply to positions that plans
15 would take in terms of duplication and reliance on advice.

16 So I think that I would like to be really clear
17 that this has application across A, B and C, and D if we
18 ever get to that. So I think that's just a subtle
19 redirection of the emphasis to acknowledge that. And I
20 think that's important because the plans run into the same
21 situations. Although it may not be claim by claim driven,
22 it is interpretation and the burden that's placed on the

1 plan. So I'd kind of like to see that emphasized a little
2 differently or declared a statement to that effect, that
3 it's cross-cutting.

4 Because even in your little intro here, you do say
5 the first three relate to getting -- I lost it.

6 Unnecessarily complication of the program by moving to a
7 standard nationwide system for claims processing. But it
8 doesn't just apply to claims processing, so I'd like to see
9 that clarified.

10 The other one, and forgive me, I just wanted to go
11 back for a second and not necessarily comment on the
12 specific recommendation. I forgot it. I'll have to come
13 back to it. I'll rest on that point and I'll remember later
14 what's going on. I guess I can claim jet lag today. I
15 appreciate it.

16 DR. ROWE: It's a senior moment.

17 MS. NEWPORT: It's a senior moment, yes. Thank
18 you, Doctor.

19 MR. DEBUSK: Imbedded in this is a major concern
20 from the technology standpoint, because you've really got to
21 understand how the system works now with new technology and
22 substantially improved technology. You know, after a

1 product is approved by the Food and Drug Administration,
2 ultimately sort of like the clearing process or the
3 evaluation process, ends up at these regional or local
4 levels where maybe a university will work with a local
5 physician working with the carrier or the intermediary. And
6 they'll assign a code to that product. And initially that
7 product is used in that regional area and the efficacy of
8 that product is determined that way.

9 If you thought about taking devices, of the many
10 devices, of course we know there's a lot of improvements
11 being made in medicine today that are substantial. Stents,
12 implants, hardware and what have you. But if we tried to
13 drive that into CMS, back into Baltimore, that aspect, can
14 you imagine how much resources, what that would require at
15 CMS? And it's already, as we well know it's overburdened.

16 I understand a standard nationwide system for
17 claims, all this. I can certainly understand there could be
18 a potential of a real plus here. But there's pieces
19 imbedded like this, that there's no way, in my opinion, that
20 we can give up that local input as it pertains to the
21 quality of the devices and what have you.

22 MR. GLASS: That's a key question. You want some

1 kind of local input. But on the other hand, that doesn't
2 mean you have to have a local carrier attached to it. In
3 other words, you could have an advisory committee that goes
4 to some medical director, but that doesn't necessarily mean
5 you have to have a local contractor doing it. In fact, the
6 current system of the DMERCs, we have four of them. But
7 even in the Part B carriers we have Part B carriers that are
8 covering 10 or 11 states.

9 So is it local anymore? I don't know.

10 MR. DEBUSK: Let me go back. You use the example
11 of the DMERC. So you go to a regional, and I think
12 ultimately what we're going to have is a substantial
13 reduction in intermediaries for Part A going forward. Are
14 we going to assume -- are you saying perhaps a model more
15 like the DMERC on the Part A side?

16 MR. GLASS: We're not trying to recommend how CMS
17 should reorganize the contractor network. We really can't
18 do that. We're trying to make the simple recommendation
19 that you want a standard system. How they figure out how to
20 get the local input, I don't know. I mean, you could
21 conceivably have advisory committees organized by specialty,
22 for instance, rather than geographically. Maybe that would

1 make more sense. I don't know. Would it make more sense to
2 have a cardiologist medical director and have him hear from
3 advisory committees that way, rather than do it on a local
4 basis? I don't know.

5 And as I say, the local basis has kind of
6 evaporated to a large extent anyway.

7 MR. DEBUSK: Even if it has evaporated to some
8 degree with one intermediary or what have you covering
9 several states, still there's enough of those processing a
10 lot of information as it pertains to the device. And I
11 don't see how we could really give up that piece without
12 really giving up a lot of the development and implementation
13 of new technology.

14 MR. FEEZOR: I guess I'll test the waters on my
15 newness on this panel. Dave, in your review, was there any
16 evidence that changes either in administration or sort of
17 the political vicissitudes cause for some confusion in
18 interpretation and reinterpretation of regs? Was that an
19 issue? A change in administration where in fact previous
20 regulations are revisited and it becomes a source of
21 confusion for either providers or for participants?

22 MR. GLASS: That's happening right now. I don't

1 know if it's a source of confusion but certainly this
2 administration has changed, for the M+C world, has certainly
3 changed a lot of things administratively. Some of which
4 have been, in fact, overturned and it turns out they
5 couldn't do it administratively. So is that a source of
6 confusion? You'd have to ask Janet. I don't know.

7 MR. FEEZOR: It was just a question more of, if
8 that is, in fact, a point of burden or confusion then the
9 second question -- maybe this is my naivete, is that
10 something that this group wants to highlight or make note of
11 in the report?

12 DR. ROSS: At the time we talked to a lot of
13 people on this there hadn't been a change in eight years.

14 DR. NEWHOUSE: I think I'm going to come out on
15 the other side from Floyd and Pete. I found the argument
16 here compelling, that this would be both cut cost and
17 simplify the program for the people that interacted with it.

18 I understand the argument about we would like some
19 variation, but it seems to me there's variation from the
20 commercial side. It doesn't necessarily -- given that
21 there's a big age difference in the product won't handle
22 that problem. But I found the argument that this is a

1 national program and an equal protection kind of argument
2 compelling.

3 As for Pete's point about trials being run
4 locally, trials are covered and one can always authorize
5 coverage under a trial in some setting or other without
6 making a national coverage decision. So I don't find that
7 an important argument, unless I'm missing something.

8 But I know our friends at Pharma and Envomed have
9 sent us letters touting local coverage decisions. I just
10 find the balance goes in a national program that there
11 should be uniformity of benefits insofar as we can
12 accomplish that.

13 DR. STOWERS: I've got a couple points, and one
14 goes back to what Pete was talking about. I'm totally in
15 support of what is said here about eliminating local
16 descriptions of policy and regulation. But I would add some
17 words in there maybe to kind of bring us together.
18 Something like while allowing for local flexibility to
19 initiate new and innovative ideas and technology or
20 something like that. It would still get across the point
21 that there needs to be some way in the system.

22 And that kind of gets to my second point, and it's

1 a great chapter. But I don't think we emphasize enough in
2 the chapter how much responsibility, if this all happens, is
3 going to come back to CMS as a central agency and uniform
4 agency, and what the responsibility is going to be at that
5 point for Congress or whoever to provide a large amount of
6 resources, that's going to run a central billing system, and
7 that's going to put out this information across the country,
8 that's going to take on bringing new technology into the
9 forefront in a more timely manner, which obviously is a huge
10 problem right now, to try and do that on a national level.

11 I think we really need to emphasize in this
12 chapter that if we're going to make these changes and we're
13 going to centralize all of this, that there's a lot of
14 resources and money involved in doing that. We kind of do
15 that, but I...

16 DR. NEWHOUSE: Ray, I think there's less money
17 involved.

18 DR. REISCHAUER: It's in somebody else's hands,
19 but there should be less because you don't have it going on
20 in numerous duplicative agencies.

21 DR. STOWERS: I think what I'm trying to say is
22 right now it can take months and months and years. As you

1 said before, that can be fixed. But it is going to take an
2 overhaul of the way CMS has done some things to get national
3 cover policy and that may require new technology. I
4 personally think the overall cost will be less but it's
5 going to take a tremendous shifting of where the money is
6 spent to make that work. I'm just not sure that came
7 across, that there's going to be an inherent responsibility
8 to do things a lot different at the national level and to
9 give them the resources to do that.

10 DR. REISCHAUER: And we could say something about
11 speeding up the process. This has been a problem with
12 intermediaries already.

13 DR. STOWERS: Absolutely. Because the current
14 process, if we were to just do this tomorrow and not change
15 the current process at the national level, this would be a
16 disaster. And I think we really need to make that point
17 about that.

18 MR. MULLER: One of the questions I had was
19 whether the standard nationwide system of claims processing
20 necessarily implies one claims processor nationally?

21 MR. GLASS: No, it would not.

22 MR. MULLER: But it may in due time, to get that

1 kind of standardization. One of my concerns -- you have
2 some variation right now. So I would make two points. One
3 is I would be very much opposed to one, if you could create
4 such a beast, having one claims processing part. You'd
5 never be able to replace that entity because of the all or
6 none situation in terms of coming in.

7 And secondly, and this is kind of similar between
8 draft recommendation one and two, I think while in a
9 negative way we say that the provider should not be subject,
10 in recommendation two, criminal penalties for relying on
11 official guidance. I think insofar as the carriers are
12 official agents of CMS and the Medicare program, then there
13 has to be full responsibility for what that agent does. I'm
14 glad to have this recommendation. But there should be
15 responsibility for what the carrier does on behalf of CMS,
16 as opposed to just saying they're a contractor and we can
17 selectively stand behind them and not stand behind what they
18 do.

19 One of my concerns is, given the unevenness of the
20 carriers, they do make mistakes along the lines you
21 indicated both in your oral conversations today and in the
22 report. But we need to really have CMS be responsible for

1 its carriers on a full basis at all times, as opposed to
2 just having some distance between CMS and the carriers.

3 Let me just go back. Bob quickly said that there
4 would not be a standard nationwide system of claims
5 processing. How do you envision then getting the kind of
6 standardization you're looking for? By just broader
7 regionalization?

8 DR. REISCHAUER: No, I said there wouldn't be a
9 single contractor, that there would be probably a handful
10 and I think there would be an interest by CMS to keeping a
11 competitive environment alive, just as we do for fighter
12 aircraft and ship building in the Defense Department.

13 MR. HACKBARTH: But they're all using the same
14 software and the same rules.

15 DR. REISCHAUER: Same software and the same rules.

16 DR. BRAUN: I just want to say, I do strongly
17 support this and I think that it will be -- I understand the
18 innovation problems but I think it will be -- new
19 technologies get old and I think you have tremendous
20 differences. I think the process of looking at this whole
21 thing will bring out the differences from area to another
22 and what's covered. It just keeps coming up again and again

1 if one knows from one area to another, things that are
2 covered.

3 Just last week I encountered a patient with
4 peripheral neuropathy who needs a special shoe with an
5 insert in order to get this ulcer healed on her foot which
6 she's had for a very, very long time. And I found that in
7 Florida that's not paid for. Now that is paid for up in the
8 Boston area. It's paid for in the New York area. It makes
9 no sense at all that it's not paid down there.

10 And it's not local medical practice. The local
11 medical practice is nationwide that these are used, but it's
12 just coverage practice that differs. And I think that will
13 turn up in the process of getting to this point.

14 DR. LOOP: Joe, I'm not sure we're opposites here.
15 Maybe I didn't state my case here. Let me start with
16 recommendation two and then jump back to one.

17 The big problem, if you're on the provider side,
18 is that you can't get guidance. In fact, the intermediaries
19 won't even give it to you in writing. That's a big problem.
20 So in addition to improved efficiency by moving to a
21 standardwide system of claims processing, you should be able
22 to get standards in determination, that is translation and

1 interpretation of guidelines. That's the good part.

2 But if you just think about it, there has to be
3 some kind of input to this centralized CMS claims processing
4 by the provider community. And if you don't have that, then
5 they act with ultimate authority with no input and it
6 becomes another bureaucracy. That's what I'm worried about.

7 So what I want is some kind of an advisory board
8 that --

9 DR. NEWHOUSE: They have it.

10 DR. LOOP: They do?

11 DR. NEWHOUSE: Medicare Coverage Advisory
12 Committee, which is the mechanism for reaching a national
13 coverage decision.

14 DR. LOOP: Fine. If that suffices, then...

15 DR. NEWHOUSE: It's somewhat cumbersome, as people
16 said.

17 DR. LOOP: Is that staying? Is that in effect,
18 and will that be in effect with this move to a standard
19 claims system?

20 DR. NEWHOUSE: I would have thought so.

21 MS. ROSENBLATT: Let me mention that my employer,
22 Wellpoint, was a fiscal intermediary in California, is no

1 longer, and is currently a fiscal intermediary in Georgia.

2 So take my comments with that background.

3 I, unfortunately, don't know a lot about the
4 fiscal intermediary program. I haven't had a lot of contact
5 with it. So some of my comments may reflect my ignorance.

6 But in talking about a standard nationwide system
7 I think that that does have the aura of reduced costs. But
8 getting there has enormous costs. And I don't think there's
9 enough in here about how difficult a change like that is.

10 But on the other side of that, when I hear people
11 who are intermediaries talk about it, they talk about the
12 Florida system. So I don't really understand how close we
13 are right now to a common system.

14 MR. GLASS: I think there are the so-called
15 standard systems, of which I believe there are two for FIs
16 and four for carriers. So those are common -- those are
17 standard software systems. There's a vendor for them and
18 each of the contractors has to get that software system from
19 the vendor. When there's a regulation change, the software
20 vendor of the standard system has to put it into the
21 standard system. Then these things end up at the
22 contractor.

1 MS. ROSENBLATT: It sounds like you're saying
2 there are four standard systems?

3 MR. GLASS: Yes, that's an interesting phrase,
4 isn't it? Four standard systems. I think that's in the
5 carrier world, I may have these turned around.

6 MR. HACKBARTH: Those four systems vary in
7 content? They're substantively different, in terms of the
8 results that they produce?

9 MR. GLASS: Is the basic logic behind them
10 different? I don't think it's supposed to be. I think if
11 you put in a claim at one end, you're supposed to get the
12 same answer at the other end. Yes, Word and WordPerfect.
13 So the idea is that they're supposed to be the same. The
14 problem is that if you've ever done coding or programming,
15 that's not so easy to accomplish.

16 MS. ROSENBLATT: I guess my point is that maybe
17 some background on what is there would be helpful, and then
18 some narrative on how difficult it is to combine systems.
19 Working for a carrier that has bought companies and tried to
20 bring systems together, it's the most difficult thing in
21 business I've ever seen. It's extremely difficult,
22 extremely costly, and I think we need to recognize that. I

1 think the goal is wonderful, but I think some narrative
2 about how hard it is might be worthwhile. That's on
3 recommendation one.

4 The other point I wanted to make, on
5 recommendation two, and again I'm not an expert on this, but
6 I'm getting the sense that there is some proposed rule or
7 legislation out there that would impose additional liability
8 on the fiscal intermediaries? I'm hearing talk that
9 carriers are saying maybe we should no longer do this if
10 there's going to be additional liability. I didn't see any
11 mention of that.

12 MS. LOWE: There's two pieces of legislation that
13 we discussed earlier that are out. Each of those bills has
14 different provisions about whether or not contractors will
15 have to provide written guidance or whether they can provide
16 written guidance.

17 Associated with that then is the responsibility of
18 providing correct guidance. I think that is probably what
19 is at the root of some of this concern.

20 MS. ROSENBLATT: So we need to, in addition to
21 talking about providers should not be subject to civil or
22 criminal penalties, is there a similar statement for

1 contractors?

2 DR. ROWE: You mean fiscal intermediaries?

3 MS. ROSENBLATT: Yes.

4 DR. ROWE: There's a long history of their paying
5 huge fines. Illinois was hundreds of millions of dollars, I
6 think. So if you want to put in a provision that they be
7 immunized against that, that would be...

8 DR. REISCHAUER: It might not be the end of the
9 world if you went to this new system in which every three or
10 four years we recompeted and presumably those who have been
11 willfully negligent or incompetent would be bounced out.
12 But it's sort of been an inheritable right, at this point,
13 to run one of these things. So you need some kind of
14 disciplinary effort.

15 DR. ROWE: The point I was making is, I'm very
16 sympathetic with the idea of immunizing fiscal
17 intermediaries. I think that we could never go there
18 because in many ways the fines are designed to recover funds
19 that are felt to have been overspent, overcharged, et
20 cetera, et cetera. And you can't take away somebody's
21 ability to do that, I would think, or the government's
22 ability to do that.

1 MR. MULLER: Can I just come back to the point
2 that Alice and Bob were talking about, and Alice made it
3 better than I did. But my experience with these computer
4 systems are like the languages in the Indonesian valleys.
5 They're all different languages and nobody speaks to each
6 other.

7 So the sense that even if you have standard
8 systems, I really question to what extent standard systems
9 are really standard. If one, for example, ran 1,000 claims
10 through the various intermediaries and carriers around the
11 country whether one would get 100 percent equivalency in
12 terms of how it's processed, 90 percent, 80 percent. I
13 don't know what the right number would be.

14 But if it's something like 80 percent, that would
15 be a pretty unwelcome outcome. I'm just putting a
16 hypothetical out there. I don't know what the answer is.

17 So as one thinks about integrating these computer
18 systems that go towards a more standard model, I have the
19 question of who's going to bear the cost, how they'll get
20 integrated, whether in fact -- as Bob suggests -- every
21 three or four years -- it's hard enough to get people to
22 invest in these once every 25 years, let alone every three

1 or four, given the number of old systems we have in the
2 health care world.

3 So one of my questions is exactly how does this
4 standardized system of claims processing come about? Now if
5 I'm wrong, again like Alice I don't have as much familiarity
6 with this, but in the parts of the world I do know in health
7 care the systems never talk to each other. So the question
8 is are these systems really as standard as the comment as
9 there are now six of them right now implies?

10 MR. HACKBARTH: I'm getting confused. Maybe I
11 never understood it to begin with. I assumed that the
12 starting point here was that, in fact, there is variability
13 in results. That's the problem that we're trying to solve.

14 So although there are four standard systems -- is
15 that for the carriers or the FIs?

16 MR. GLASS: I think that's the carriers.

17 MR. HACKBARTH: Okay, let's stick with that.
18 There are four standard systems for the carriers. They are
19 producing significantly variable results.

20 MR. GLASS: It goes beyond that. See, there are
21 four standard systems --

22 DR. REISCHAUER: That has nothing to do with a

1 standard system. That has to do with decisions that are
2 made on how to cover different things in different areas of
3 the country. We're talking about two very different things.
4 One is sort of the software and let's say we go down to 10
5 entities which process claims. Do they all use the same
6 software? Or are there two or three different softwares
7 that are approved to be used?

8 But then there's the second question, do they all
9 use the same rules? That's what we're talking about.

10 MR. GLASS: In addition to the four standard
11 systems, then the carriers put in their own automated edits,
12 which are supposed to be supported by LMRPs. So you can get
13 a lot of variation.

14 MR. HACKBARTH: I think maybe what we need to do
15 is start going recommendation by recommendation. 90 percent
16 of the discussion has been about one, but we do have other
17 recommendations that we're going to get to.

18 So let me ask if there are any further comments
19 about one?

20 MR. DEBUSK: Murray, maybe you and Joe will know
21 the history of this. Within the DMERC side, at one time was
22 there not 28 or 32 DMERCs? How many were there?

1 DR. ROSS: I don't know.

2 MR. GLASS: It used to just be one of the carrier
3 functions and you got a Part B carrier that did, among other
4 things, durable medical equipment.

5 MR. DEBUSK: But they processed it in different
6 locations? It come from some number all the way down to
7 four, right?

8 MR. GLASS: They decided to specialize, four of
9 them, specialize and put it in four places.

10 MR. DEBUSK: And they're on one computer system,
11 they're on the VIP system and all the claims go through
12 there. They're going through there at this point so let's
13 standardize -- there's four medical directors. Now let's
14 look at the fiscal intermediary, and I just want to make one
15 more comment.

16 If that's where they're headed, and I understand
17 it is, EDS I think is ultimately the system they're going to
18 or trying to merge toward. If we end up with a smaller
19 number of FIs and the standardization takes place in this
20 manner, ultimately within those regions that will be left,
21 if there's someone or some relationship to process new
22 technology this could make sense. But if all of this is

1 going to funnel into Baltimore, it's a big train wreck.

2 MR. HACKBARTH: I have a comment about number one.

3 Some of the language seems pretty absolute to me. Eliminate
4 any local descriptions of policy and regulation. I wonder
5 if maybe what we're trying to do is allow variation only
6 when it's a conscious exception to a national rule with the
7 idea that the goal is to have national consistency and
8 uniformity, but sometimes we may want to allow some local
9 variation on a temporary basis to learn things and then make
10 a decision whether or not to move it into a national system.

11 DR. NEWHOUSE: Why would we do that outside of
12 trial?

13 MR. HACKBARTH: Whether you label it a trial or
14 not doesn't really matter to me.

15 DR. NEWHOUSE: It matters to whether you're going
16 to learn anything.

17 MR. HACKBARTH: The problem with the current
18 system, as I see it, is we have sort of uncontrolled
19 variation. It's just willy-nilly variation based on local
20 factors. I think of running a large organization. Often
21 you want to delegate things. You want to have some local
22 flexibility. But when you delegate well you delegate within

1 a framework and a sense of how it fits in the bigger
2 picture. I don't think that's how the current system
3 operates.

4 MR. GLASS: The thing is, depending on how they do
5 the contracting for this, what would local mean? I'm not
6 sure what local would mean anymore. I'm not sure what it
7 means now, to tell you the truth.

8 DR. REISCHAUER: What it means now. What it means
9 now is geographically arbitrary.

10 MR. HACKBARTH: But even if you have a system of
11 national processing through a small number of contractors,
12 you could say in a particular geographic area there seems to
13 be a lot of interest in a particular innovation. And in
14 that area we're going to try some coverage, label it a
15 trial, and make a decision about whether that ought to
16 become a national decision.

17 As opposed to saying it pops up in this locale.
18 The only way for something to happen is for it to go through
19 the national coverage process.

20 MR. GLASS: You're going to have medical directors
21 -- whoever is processing the claim, they're going to have to
22 have medical directors. They're going to have to have

1 people making decisions, and sometimes on a claim by claim
2 basis, for what to do with new things that come in. So I
3 think that has to be retained. I don't think we should tell
4 -- well, I don't know that we can recommend to CMS how to do
5 that. We can certainly reword the recommendation, but I
6 don't think we're ready to tell them how to do it. But I'd
7 like to leave the word local out of it.

8 MR. HACKBARTH: My point is not to tell them how
9 to do it, and I'm not wedded to the term local. But what
10 does seem important to me is that it may be appropriate to
11 have variation with an idea of bringing it to a national
12 standard, as opposed to the current system which has sort of
13 permanent uncontrolled variation. That's what we're trying
14 to get away from.

15 MR. GLASS: As Joe said though, it would be nice
16 to learn something if you do have a provisional coverage
17 decision, it would be nice to learn what the outcomes were,
18 which I don't think --

19 DR. REISCHAUER: I think people are trying to have
20 it both ways, and I don't think you can. But what we might
21 want to say is, to the extent we move in the direction of
22 these recommendations, CMS has to place a greater priority

1 on demonstrations of innovative coverage, procedures,
2 devices, whatever. The time frame has to be shorter for
3 these things and we have to look more carefully.

4 DR. NEWHOUSE: How is that different from the FDA
5 trial process? There's processes over in the FDA for
6 approval of devices that rely on trials. And Medicare now
7 covers trials, as I understand it. So I'm not sure what the
8 issue is here, beyond the uncontrolled variation.

9 MS. ROSENBLATT: On this point, I have another
10 question. Do you know how much, within any of the four or
11 six systems, how much is system adjudicated versus doesn't
12 go through the system, requires manual intervention to pay a
13 claim?

14 MR. GLASS: I think something called a clean
15 claim, which wouldn't trip any of the automated edits, I
16 think it's like 90 percent of the claims. Or clean claims
17 don't trip any edits and don't get pulled for medical
18 review.

19 MS. ROSENBLATT: So 10 percent of the claims are
20 still going through a manual process?

21 MR. GLASS: That's an approximate number, as far
22 as -- I'm not sure.

1 MS. ROSENBLATT: The point I'm trying to make here
2 is, we're talking about consistency and how you get there.
3 But I don't know any claims system that's able to process
4 100 percent of the claims automatically. The minute you go
5 through a manual process you introduce differences. So I
6 guess to the discussion that was just occurring that's a
7 point.

8 And also, again going back to my point before of
9 the cost of getting there, we could spend a lot of money to
10 get to a consistent system and still not achieve the goal of
11 consistency, depending on how much has to go through that
12 manual process. So that's an important point.

13 DR. REISCHAUER: I think what we're talking about
14 is Bea's problem: are the shoes covered or aren't they? And
15 why shouldn't they be in Florida if they are in New York and
16 Boston and most of the country? That's what should be
17 consistent. Then there will be sort of a lot of judgment
18 calls around the edge of the sort you're talking about in
19 any system.

20 MS. RAPHAEL: When we say systems here, I think
21 it's a proxy for some kind of consistency in decisionmaking
22 and the rules of the game.

1 MS. ROSENBLATT: The point I'm making is that
2 paying health claims is so complex that doing all of that
3 coding, you don't get to 100 percent. That's the problem.

4 DR. ROWE: I think that I agree with what Alice
5 says, although I think that there is one risk in
6 generalizing from our experiences in a non-Medicare world.
7 And that is one of the major problems in handling claims for
8 Wellpoint Health Networks or Aetna or PacifiCare, is that we
9 have a lot of different products out there. And every plan
10 sponsor has got a different set of what's covered. The
11 benefits change a lot.

12 So when a given person is calling in and that
13 person may have moved from one company to another or, within
14 a company, from one plan to another. What's covered? What
15 isn't? What's the timing, et cetera?

16 A lot of that complexity which, for us, is very
17 expensive and burdensome, is not relevant to the Medicare
18 program. So that we should recognize that you'll never get
19 to 100 percent, or the cost goes dramatically up as you try
20 to get to that 100 percent. But that some of our
21 complexities really aren't inherent in the Medicare program.

22 I think the other thing that we have to understand

1 that I haven't heard, and I'm not sure it's even our role,
2 is that there are tremendous variations in the practice of
3 medicine across the United States. And this variation is
4 not all bad. It's related to practitioner preferences and
5 beneficiary preferences. There are different rates of
6 utilization of different kinds of medical interventions,
7 surgical interventions, et cetera. Some of it is noise and
8 bad and Jack Wenberg and his colleagues have taught us about
9 how that's not good quality.

10 But there's some of it that just is inherently
11 there. And the market is different. In some markets you
12 have more providers than you need. In some markets you have
13 fewer providers than you need. And I wonder to what extent
14 these variations in the health system, independent of
15 Medicare, drive some of these differences that we are seeing
16 or whether or not they would all be washed out? And whether
17 or not that is a consideration or not. I don't know if it
18 is or not, but it might be.

19 MR. HACKBARTH: Any response to that?

20 DR. REISCHAUER: You could have made a case for
21 that a number of years ago when the intermediaries, the
22 carriers, were geographically identifiable. But now it's

1 tough to make.

2 MR. HACKBARTH: Any other comments on
3 recommendation one?

4 DR. NEWHOUSE: When are we going to vote?

5 MR. HACKBARTH: Do you think we ought to do it as
6 we go through right now or go through all of them?

7 DR. ROSS: I think we've been through all of them.

8 MR. HACKBARTH: Well, we haven't had much comment
9 on anything other than recommendation one, at this point.

10 DR. ROSS: I took that as agreement.

11 MR. HACKBARTH: Why don't we start going through
12 discussion and vote on each one. The issue on the table is
13 draft recommendation number one. All opposed? Raise your
14 hands so I can see.

15 All in favor?

16 Abstain?

17 Okay, should we go on to number two? Comments on
18 number two?

19 DR. NELSON: I agree with this recommendation, but
20 I would like to see the words inserted after penalty, or be
21 required to replay "overpayments" when relying on official
22 guidance and so forth. The reason for that is one of the

1 things that's driving people crazy will be they'll ask for
2 instruction on what to bill for or whatever, they'll receive
3 what they think is clear instruction and then subsequently
4 be informed that it wasn't covered. It may not be a covered
5 service. It may be that they'll ask for a coding level, a
6 level of service, and be told one thing and then
7 subsequently be forced to repay not only that, but if it's
8 extrapolated, a bunch of additional claims.

9 So it's not common -- as a matter of fact it's
10 relatively uncommon -- for civil or criminal penalties to be
11 levied on this. But it's very common for overpayments to be
12 requested back. And when those overpayments were based on
13 clear instruction from the Medicare program, then that
14 should not be required.

15 DR. ROSS: Are those overpayments really in the
16 same category as the civil penalties though? One is
17 punitive and the other is after the fact we determined you
18 supplied a different service than we thought. I'm asking
19 that as a question?

20 DR. NELSON: They're in the same category in that
21 they are an inappropriate, in my view, consequence of
22 following instructions that you thought were clear. And if

1 you do a substantially greater piece of work based on your
2 instructions and then find out that you don't get paid and
3 have to turn the money back, it's in appropriate.

4 MR. MULLER: They have both components. For
5 example, if there was a finding later that there was some
6 combination of over and underpayments -- and usually both
7 occur -- it would be a calculation of that. And then
8 depending on what was seen as the reason for it there may
9 then be a civil and criminal penalty on top of that. But
10 it's the same finding around a claim or a set of 1,000
11 claims, et cetera.

12 MS. RAPHAEL: I think that I agree and understand
13 this recommendation, and I also agree with what Alan
14 modified in this recommendation. But I think there is
15 another issue which is imbedded in the text, and I don't
16 know if there needs to be a recommendation or it needs to
17 just be highlighted even more. But I think a central
18 problem is that you can't get guidance. It isn't only that
19 sometimes you get guidance and you act on it and therefore
20 you get burned because of that.

21 But I think a more central issue is that you can't
22 get any guidance. And this really harms the beneficiary as

1 well as the provider because you don't know at the outset
2 whether what you need and are prepared to provide is going
3 to be covered. And I think that is a difference between
4 Medicare and the private sector because in the private
5 sector you can at least find out what is covered.

6 So you're sort of flying blind.

7 DR. REISCHAUER: They say no rapidly?

8 MS. RAPHAEL: They say no rapidly rather than
9 three years later you find out that it wasn't covered.

10 So I don't know whether or not there's any
11 thoughts you have, David, about this issue. And I know it
12 blends into this ABN and all of the intricacies of the ABN
13 and the confusion that that breeds in the program and sort
14 of the distrust between the provider and the consumer of
15 services, but I just think that is a central issue.

16 You have to make decisions. I mean, we have cases
17 in hospice where someone comes in with a prognosis of six
18 months and it turns out all of a sudden they're recovering
19 and you have to make a decision. You can't really confer
20 with anyone about how to handle the case, if they're going
21 to really have a different prognosis at this point.

22 MR. GLASS: We brought this up in the text, the

1 question of prior determination and why give people advance
2 beneficiary notices and say this may not be covered? Why
3 not make it so that they can find out? But we didn't bring
4 it to the level of a recommendation and Marian says this is
5 actually in the current legislation.

6 MS. RAPHAEL: It is?

7 MS. LOWE: This is one of the areas where there's
8 some key differences between the Commerce Committee bill and
9 the Ways and Means Committee bill that are being worked out
10 right now, whether or not contractors are going to be
11 required to provide written guidance within a specified time
12 period or whether or not, if they do provide it voluntarily
13 they will be held to it.

14 That's one of the more contentious issues and I
15 think a lot of debate still about what is the appropriate
16 role. And given that we don't have a standard system,
17 frankly the ability of contractors to be responsive and be
18 accurate under this very great variation that we have right
19 now.

20 DR. ROWE: I'll made the same comment I made the
21 last time we discussed this chapter and that is that I think
22 this recommendation is meaningless in the absence of a

1 definition of official. It doesn't indicate whether this is
2 verbal or written.

3 MR. GLASS: Actually in the text we did try to --

4 DR. ROWE: In the recommendation it doesn't say
5 it. It says relying on official guidance. I think that if
6 you want to make it written, it should say so in the
7 recommendation. Otherwise, the recommendation is the
8 recommendation. And I think that these verbal
9 communications -- our experience is that these are a
10 complete nightmare. I mean, we have had experiences where,
11 in one state, we're bound by verbal guidance. And if a
12 doctor calls and says I'm going to do an operation on Mrs.
13 So-and-so, is that going to be covered and somebody says
14 yes. And it turns out that Mrs. So-and-so wasn't an Aetna
15 customer but we still have to pay because it was "official
16 guidance."

17 So I think that we have to be very specific here
18 or people will jump all over. And if it's verbal, then who
19 said what to whom? Unless it's recorded, how do you know
20 what was really said?

21 MR. GLASS: Jack, in the text we say, we use the
22 term "official guidance" to mean written rather than oral

1 direction from the program.

2 DR. ROWE: I understand, I heard it, I read it. I
3 think the recommendation is meaningless without written --

4 MR. GLASS: You want that in the recommendation
5 itself?

6 DR. ROWE: Yes, because otherwise so what about
7 the text? I mean, there are a lot of stuff in the text.

8 DR. LOOP: The problem with just inserting the
9 word written, though, is then they won't give you any
10 written guidance. They'll all be verbal because you can't
11 get any written guidance now. So official has to be --

12 DR. ROWE: But if you're saying -- if the point
13 that was being made by the esteemed staff was you're not
14 changing anything by putting written in there, Jack, because
15 that's what we meant, then...

16 DR. LOOP: Then you have to say, all guidance has
17 to be written, to make it official.

18 MR. HACKBARTH: It comes back to Carol's point,
19 are they required to provide guidance or not? I think one
20 of the problems with the system right now is people feel
21 like they cannot get guidance and that feels burdensome. It
22 is, in fact, burdensome if they turn out to make a wrong

1 decision.

2 So I don't think just adding written really
3 changes anything for the reason that Floyd --

4 DR. ROWE: I'll try something else then. That is
5 on Alan's point about returning overpayments. This says,
6 providers should not be subject to civil or criminal
7 penalties for relying on official guidance. I think not
8 everyone would interpret that as it doesn't mean you have to
9 pay back something if you were overpaid. That's not a
10 penalty. That's paying back what you were overpaid. A
11 penalty would be an additional fine or treble the case or
12 something. That's a penalty.

13 But this still says, and I think it should say and
14 we should understand it to say, that if you were overpaid
15 something you should pay it back. There's no extra penalty
16 for having been overpaid and paying it back. But you should
17 pay back what you overpaid. That's what I think this says.

18 MR. HACKBARTH: So you're agreeing with Alan that
19 we ought to add --

20 DR. NELSON: No, he's disagreeing.

21 DR. ROWE: I'm just showing you how this could be
22 interpreted.

1 DR. NELSON: If I can respond, it says criminal
2 penalties or be required to repay overpayments. And it's
3 not that --

4 DR. ROWE: My copy doesn't have that.

5 DR. NELSON: If, indeed, the service was delivered
6 based on official guidance. And overpayments are often
7 extrapolated to the degree that they do amount to penalties.
8 And further more, you call somebody, you get a response,
9 it's supposed to be official. You go ahead and do what the
10 patient needs and then subsequently somebody says you have
11 to pay it back. We're not talking about whether they wrote
12 a check bigger than they should have. You billed what you
13 were authorized to bill and then retrospectively they want
14 it back. There's a difference.

15

16 DR. REISCHAUER: But isn't the issue often the
17 context in which the service is delivered? And in this
18 communication, the CMS person or the contractor might not
19 have all the information. Later on, when the full bill
20 comes through with all the other procedures associated with
21 it, you realize that this was really bundled with something
22 else in this kind of system and so we have, in a sense,

1 overpaid you.

2 DR. ROWE: Why is MedPAC even bothering with this
3 anyway? Isn't this a little below the level that we're
4 supposed to be -- it depends on how much information is
5 provided. I'm not saying any providers would ever purposely
6 mislead. Perhaps not all the questions were asked in this
7 verbal communication that we're apparently approving. And
8 so the person didn't understand that putting the urinary
9 catheter in is, in fact, part of doing this operation anyway
10 and no, it wouldn't be paid separately.

11 MR. HACKBARTH: The IRS, as I understand the
12 process of revenue rulings, they make rulings, written
13 rulings, and they're quite specific about the factual
14 context. And if, in fact, the facts turn out to be
15 different, the ruling is not binding on the IRS.

16 And so if CMS were to give a written opinion,
17 which they based on these facts and if, when the claim comes
18 through the facts were different then, of course, it
19 wouldn't be binding on them.

20 DR. ROWE: I agree.

21 DR. STOWERS: I just want to echo what Alan is
22 saying. We've had some small providers, especially smaller

1 hospitals, who had written guidance, get five years down the
2 line providing service to that community and so forth, and
3 then come back and have huge amounts of money that they've
4 been paid, especially in the rural health clinic arena. And
5 they based their budget on that and then suddenly there's a
6 huge payback. It can be devastating to these smaller
7 providers. So they may have the resources to change the
8 course of therapy or services that they've been delivering
9 over a period of time suddenly because now the payments are
10 going to be different, or were different and they have to
11 pay them back.

12 So it can be devastating to small providers to
13 have planned their care over a period of time and then
14 somehow they can't take it back.

15 MR. HACKBARTH: I think to make this
16 recommendation a meaningful one you have to tie these pieces
17 together. I think that there needs to be a requirement that
18 they make decisions. And if you ask a question, they have
19 to answer it. Answer it in writing and if then they try to
20 renege on it, they can't renege on it. And that means
21 criminal, civil penalties, or payback. But it's very
22 specific to the factual context.

1 MR. MULLER: So we should put that language into
2 this.

3 MR. HACKBARTH: And I think that's what makes it a
4 substantive recommendation. If you leave out any of those
5 pieces then it's just full of holes and it doesn't really
6 change the situation.

7 DR. LOOP: I just have a question for my own
8 edification. Is the official guidance then going to be
9 taken over through the centralization of the national system
10 of claims processing? I mean, is the guidance component
11 going to be transferred centrally to CMS?

12 MR. HACKBARTH: I think what we want to do is
13 avoid, so far as possible, saying exactly how these things
14 ought to be done mechanically. But certainly it's in the
15 spirit of the first recommendation that you ought to get
16 uniform answers regardless of where you live.

17 Now whether it will be done in Baltimore or
18 through a contractor located in Lubbock, Texas, we ought not
19 get into. But you ought to get consistent answers
20 regardless of location.

21 MS. NEWPORT: I know this is a minefield, but what
22 I really am concerned about is there's written

1 interpretation given to health plans that affect their
2 payment as well as the payment to the contractors,
3 identification of institutionalized members. So I want it
4 clear in the text that it applies to payment of providers
5 across the board and not that there's an emphasis here on
6 claims processing. There are other implications.

7 I'm just trying to make that symmetrical in the
8 text. That may be providers by definitions, anyone who is
9 contracted in some way, a participating provider in the
10 system, has the same rules apply to them.

11 DR. NEWHOUSE: I want to, like Jack, go back to a
12 point I made last time that I think might belong with this
13 recommendation, or maybe it should be a separate
14 recommendation, or maybe not at all. But it goes to the
15 issue of extrapolating from a small number of incidents.

16 I would have some language that could be expanded
17 in the text about use of modern statistical methods to
18 ascertain total overpayment rather than simple extrapolation
19 from a small sample to do so, is something that we would
20 recommend.

21 MR. HACKBARTH: An actual recommendation or in the
22 text of the recommendation?

1 DR. NEWHOUSE: It could go in the text, but I
2 think actually I would personally make it a recommendation
3 because there's, rightfully, concern out there about
4 extrapolating from a small sample. The analogy I made last
5 time was extrapolating to the baseball player's end of
6 season average from his first 10 at-bats.

7 MR. HACKBARTH: But given the scope and nature of
8 the other recommendations, it seems awfully narrow for a
9 recommendation.

10 DR. NEWHOUSE: I'm happy either way.

11 DR. REISCHAUER: I'm wondering what the relevance
12 of it is, if we're saying no civil or criminal penalties?

13 DR. NEWHOUSE: This goes to Jack's distinction
14 between penalties and repayment of overpayment. And then
15 the issue is how the overpayment is calculated if we
16 determine there's been overpayment.

17 MR. MULLER: But if we add the overpayment as not
18 be subject to it, which I understand Alan's point to be,
19 that at least there's a recommendation on the floor.

20 DR. NEWHOUSE: So maybe we have to reach a prior
21 thing on that, because I'm actually with Jack on this point,
22 that if it's overpayment it should come back.

1 MR. HACKBARTH: Number three?

2 DR. ROSS: We'll recraft and bring back two.

3 MR. HACKBARTH: The changes we're talking about
4 are such significant amendments, we ought to vote once we
5 have the new language.

6 MR. MULLER: Can we get some sense of whether the
7 overpayment is in or out, because there seems to be a big
8 difference of opinion on that.

9 MR. GLASS: If we're going to rewrite it, we have
10 to know whether you want to put the overpayment in or out.

11 MR. HACKBARTH: Here's my proposal again, is I
12 think that the several ideas that have been stated need to
13 be brought together. I think there needs to be a
14 requirement to answer questions and there ought to be a
15 written response that's then binding with regard to civil,
16 criminal and repayment, is the way I would suggest we word
17 it. I think those pieces all fit together.

18 DR. NELSON: There's no consequences for bad
19 information.

20 DR. NEWHOUSE: I don't have any problem with that.
21 I guess my point maybe then should be in the text but it's
22 beyond this, because there's other instances where I didn't

1 rely on official guidance and I'm determined that I was
2 overpaid, and how that's calculated.

3 MR. HACKBARTH: So that's what we're looking for
4 in terms of a redraft.

5 Number three?

6 DR. LOOP: When I read this, considering the first
7 two recommendations, I wondered why we even needed
8 recommendation three. But Bea has since educated me that
9 the regional offices do more than just what is described in
10 the first two. Maybe she wants to comment on that.

11 DR. BRAUN: Just to comment just to say, I was
12 going to give David, or perhaps he has -- I think in the
13 text we probably ought to elaborate on some of the functions
14 that the regional offices have besides those that have to do
15 with providers. There are a whole list that I have and I
16 was going to give them to David for putting them in the
17 text.

18 So that's the reason that this is worded this way.
19 They need to look at the function rather than say that the
20 regional offices should be eliminated, because they have a
21 lot of other functions.

22 MR. HACKBARTH: My reaction was similar to

1 Floyd's, that this just didn't seem like it needed to be in
2 a recommendation.

3 DR. ROWE: It's really gratuitous. There are
4 other functions so irrelevant of one or two, so they'll be
5 there serving these other functions.

6 DR. BRAUN: I guess the question is is anybody
7 talking about the fact that they probably would be
8 eliminated with the --

9 MS. RAPHAEL: What are their functions?

10 DR. REISCHAUER: Is this a huge portion of their
11 functions or 20 percent? My guess it's --

12 DR. ROWE: It's not all or none. So you scale it
13 back but it's still there doing these other things.

14 MS. NEWPORT: It depends on what part of the
15 program you're in, for example. I think they don't even
16 know right now what they do because it switches about every
17 three years, depending on new administrators.

18 MR. HACKBARTH: The recommendation doesn't say
19 that they ought to be eliminated. It says that we ought to
20 revisit. This reminds me of the recommendations when we say
21 the secretary shall monitor or -- there's really no content
22 there to support a recommendation.

1 MS. NEWPORT: I don't have a problem with taking
2 this recommendation down. I think the text leaves the
3 impression that we are saying eliminate the regional
4 offices, and there's all sorts of other issues out there
5 that go to that. I think if the broader recommendations
6 play out the way they should, the structure and processes
7 that are imbedded, rightfully so, in the regional office
8 would be improved. That's very optimistic, but there's
9 hopefully some logic to that.

10 There are huge debates that rage within the M+C
11 program about what is the proper function of a regional
12 office, which always revolve around weaknesses and
13 inconsistency in interpretation from what happens at central
14 office.

15 The analysis here isn't probably at the level it
16 should be to be appropriate and we might want to just save
17 space or take this down or acknowledge rightfully that it is
18 integrated in approved processes, improvement to the
19 regional office functions.

20 DR. REISCHAUER: I guess I think a lot of the text
21 can remain but the recommendation should be dropped.

22 MR. GLASS: All right.

1 DR. NEWHOUSE: Why do we want a recommendation
2 that appears with a vote in our report? Why should we even
3 have a vote?

4 DR. ROSS: Is there anyone who objects to dropping
5 the recommendation?

6 MR. HACKBARTH: So it's a straw vote as opposed to
7 a formal recorded vote.

8 MS. RAPHAEL: I just have one question. I don't
9 know the functions of the regional office, but David, is
10 there an issue here that the regional offices have a similar
11 situation as the carriers and the FIs, that they contribute
12 in some way to some of the inconsistencies and to differing
13 sets of rules?

14 MR. GLASS: I think that's probably true on the
15 M+C side more so.

16 MR. HACKBARTH: Does anybody object to our taking
17 out this recommendation?

18 DR. NEWHOUSE: And leaving in text.

19 MR. HACKBARTH: And leaving in text.

20 DR. BRAUN: I would stay ask though, if there is
21 going to be text left in, that it be added to so that there
22 are evident more functions.

1 MR. HACKBARTH: Number four?

2 DR. NELSON: I agree with the concept. I'm a
3 little disturbed that the implications might be to increase
4 the burden of enrollment and re-enrollment which is already
5 a problem. And we're talking in this chapter of lessening
6 the administrative burden. If there's some way to imply
7 that we're talking about a balance in the zero sum thing,
8 I'm happy with it. But I'd hate to add to the
9 administrative burden through this recommendation.

10 I don't feel so strongly enough that I want to
11 delete it. I'm expressing a concern that needs to be
12 accommodated. Maybe it can be in the text.

13 MR. HACKBARTH: To me this seemed a bit like
14 apples and oranges. The front-end vetting tends to focus
15 on, for lack of a better term, their structural
16 characteristics, whereas the back-end review tends to focus
17 on their behavior. If we have front-end review of their
18 ability to produce quality of care, what does that really
19 say about their behavior in terms of how they bill the
20 program?

21 We could have really high standards at the front
22 end and they might engage in questionable billing

1 activities. Why is there a trade-off between these two?

2 See what I'm asking, David?

3 MR. GLASS: Yes, I understand the question. I
4 guess we were thinking that in the private sector there
5 seemed to be more emphasis up front on who joins the network
6 and that sort of thing, but we may be mistaken.

7 DR. ROWE: First of all, I think in the private
8 sector there is not more attention paid to who joins the
9 network currently, as compared to what it used to be. The
10 networks are very broad, very, very broad. What we have is
11 managed care lite, networks are enormous. So I think there
12 may be tiered networks in which there are some tiers that
13 are more tightly scrutinized, but in general no.

14 I don't like this for a couple of reasons. One is
15 I think it kind of gives the feeling, at least the language
16 that the staff has about one approach to solving the problem
17 suggests that we're letting bad doctors in or something,
18 which I don't think I like at all, because I don't think
19 that's the case.

20 Secondly, I don't like the language about
21 enforcement because I think that connotes something other
22 than what we're trying to do. This is a chapter on reducing

1 regulatory burden and we've got language in here about fraud
2 and abuse and enforcement. It just seems to me to be not
3 where we should be going. It would seem to me that if this
4 is a chapter about regulatory burden, and if we need to have
5 a recommendation with respect to this, that it should be
6 something about that efficiency can be enhanced and
7 regulatory burden reduced by a greater emphasis on
8 prospective advice or something like that, rather than
9 retrospective decisions.

10 I think that would be more in line with where I
11 think we want to go.

12 MR. GLASS: Part of our attempt was to try to
13 figure out a way to provide rewards for good behavior over
14 the years. That doesn't capture it.

15 MR. MULLER: One of the reasons for the burden, I
16 understand in part, in general is that we have to have very
17 comprehensive rules to get whoever those bad apples are,
18 however few they are. We have very comprehensive rules that
19 everybody gets hit with so we get to the few bad apples. In
20 that sense, it creates regulatory burden for whatever that
21 is, 80 percent, 90 percent, 98 percent of the ones who tend
22 to comply in order to get the 2 percent, 8 percent, 10

1 percent, whatever those estimates are, of the ones who are
2 not engaging in appropriate behavior.

3 So I think part of the sense of this, and maybe I
4 agree in some sense, it may be hard to have up-front vetting
5 of providers at a time in which more and more people want to
6 let the marketplace determine who comes into the providing
7 of health care. But I do think some sense of if we could be
8 more efficient in how we pick out the bad apples -- and I
9 don't know exactly how to do that -- but I think that's part
10 of the reason that a lot of people think there's a lot of
11 regulatory burden, is that by having national rules and
12 administrative procedure acts and all kinds of appropriate
13 fair process, it becomes very hard to get the bad apples
14 out.

15 Even the ones we do know, it seems to take an
16 undue amount of time to get them out of the program and
17 therefore, in that sense, it burdens those who are trying to
18 engage in appropriate behavior.

19 MR. HACKBARTH: The concept that to me seems to
20 make sense is there ought to be less scrutiny of people that
21 have sustained records of good performance. And I think the
22 connection to front-end vetting is not right. The sustained

1 good performance doesn't happen at the entry point. This is
2 something earned over years in the program.

3 So I could support something along those lines.

4 But it comes very broad, very conceptual, as opposed to --

5 MS. RAPHAEL: I agree with you. I think that the
6 issue here is that every time there's an incident you get
7 new regulations to try to prevent that incident from
8 occurring and that adds to the regulatory burden on all the
9 people involved in the program. But I agree with Glenn, and
10 I think this is controversial. But thinking about some
11 differentiated level of review or handling, depending on
12 performance, is really what the issue is here.

13 DR. ROWE: I would give an example, and I think
14 that would recast this significantly. NIH had this same
15 problem some years ago and they came up with a very good
16 solution. They wanted to reward the really good
17 investigators and make it simpler and more efficient. And
18 they really couldn't pay them more because the cost of the
19 research was the cost of the research, they had a budget.

20 So they said okay, we're just going to give you
21 longer grants. So if you get X number of priority scores
22 and you're in the top 10 percent X number of times, your

1 grant automatically gets extended from three years to seven.
2 They call it a merit award or something like that. And that
3 reduced the burden on the really good investigators
4 dramatically because they weren't rewriting the grants,
5 which takes a tremendous amount of time, and all the rest of
6 the rigmarole.

7 It didn't change the budget, per se, it just
8 reduced the burden and let those people, who everybody knew
9 should get funded anyway, get funded without going through
10 all the stuff.

11 We want the kind of a model relevant to that. We
12 want to try to identify the regulatory burdens that are on
13 the providers in the usual and customary way and then find
14 some criteria where we would waive those or do it every four
15 years instead of every two years, or whatever it is.
16 Something like that for those providers. That would be, I
17 think, a direction to go in.

18 MR. HACKBARTH: Let's do a straw vote. How many
19 people would support a recommendation that's recast in that
20 direction? The question is, Floyd, a substitute for this, a
21 recommendation that says providers that have been in the
22 program and have sustained good performance ought to be

1 subject to less scrutiny than others.

2 DR. ROWE: Sort of like the merit awards your wife
3 invented when she ran NIH. That's the idea.

4 DR. REISCHAUER: One question is, what is good
5 performance, and how do we measure it? And how much of a
6 burden is it collecting the information to show that you're
7 a good performer. And if I'm not correct, I remember that a
8 surprising number of academic medical centers were sort of
9 caught up engaging in behavior that was against Medicare
10 rules.

11 MR. HACKBARTH: So we'll say explore, Bob.

12 David, could you come back with something along
13 those lines?

14 MS. BURKE: Glenn, I also wonder, following on
15 Bob's point of not being sure how we measure it, query with
16 respect to individual physicians. What is the regulatory
17 burden we are going to propose to relieve them of? What is
18 the routine, because there isn't any?

19 I mean, I agree with moving in this direction but
20 I think the question will arise, having said that, what is
21 it we're going to relieve them of? And I don't know that I
22 know --

1 DR. NEWHOUSE: Do we do any sampling for auditing
2 purposes, ala the IRS? That would be a logical way to do
3 this.

4 MR. GLASS: Random medical review.

5 DR. NEWHOUSE: So just different sampling
6 probabilities then.

7 DR. ROWE: They may have to submit quality data or
8 whatever it is they have to do. They're always complaining
9 that they have to do so much for Medicare, so let's find out
10 what they have to do.

11 MR. MULLER: An analog to your NIH example is you
12 could do the Joint Commission every four years versus every
13 three.

14 MS. BURKE: So the question is, what is it for
15 docs? For institutional providers it's not a challenge. We
16 know we can get there. But the question is for the docs.

17 MR. HACKBARTH: So include in the text, you're
18 suggesting, some example of how this might apply to
19 physicians.

20 Number five?

21 DR. NEWHOUSE: Doesn't this require some statutory
22 change?

1 MR. HACKBARTH: David reported that he thought
2 that it did not require statutory change, if I understood
3 him correctly.

4 MS. LOWE: Currently, the Secretary of HHS and the
5 Secretary of DOJ have issued some joint guidance on
6 coordinating their health care fraud and abuse
7 investigations. In looking at that guidance, it looks like
8 it might be a target for improving how they do that
9 coordination, which would not require new legislative
10 authority to do that. It would just be changing their
11 operations.

12 MR. HACKBARTH: Any other comments or questions on
13 this one? So the vote is on recommendation five. All
14 opposed?

15 All in favor?

16 Abstain?

17 Number six. Any discussion?

18 MS. NEWPORT: I brought this up last meeting and I
19 think -- Carol's left -- she questioned me on it. In
20 testing, a lot of people would see them as just testing the
21 payment methodology, what's in the systems infrastructure,
22 so that A plus B equals C except when it doesn't. You can

1 see how it's worked for our plan.

2 But at any rate, I think it's important to make
3 the distinction here, too, that appropriate notice of
4 proposed rulemaking with time sufficient enough to have
5 people put in their comments and take a look at the
6 regulations is really important. And we do capture that.
7 Part of it will be a challenge as to whether or not Congress
8 accepts our suggestion that they provide reasonable
9 timelines.

10 Because there is some benefit to having a time
11 definite by which these things are put into place,
12 particularly when we all want more money for something. We
13 wouldn't want that to work against us.

14 I just think that the issue comes down to is the
15 ability for appropriate operational concerns, whether it be
16 doing HIPAA implementation sequentially and having to have
17 it in place before all the regs are out, or when you're
18 talking about a profound change in what you're doing and an
19 amazing underestimation of what it's going to cost. 100
20 man-hours, I think, was in the regs for HIPAA. We exhausted
21 that just reading half the regs that were out.

22 So I think what we're trying to achieve here is a

1 balance and I think that we need to acknowledge some of
2 that. But the testing is absolutely valid when it comes to
3 changes in formula and I think it's also valid in terms of
4 explaining the right way that an appropriately vetted
5 process by which regulatory changes and regulations that are
6 promulgated, understanding the real impact and the magnitude
7 of change that might be imposed that isn't necessary or
8 isn't necessarily good for beneficiaries is important.

9 I know you're happy to know, this is what I forgot
10 earlier. I'm not quite sure what I'd suggest in terms of
11 change to this, and I don't have any problem with the
12 recommendation at all, but I think we need to understand
13 that we're talking about a more thoughtful process. The
14 testing just isn't systems testing. There's a vetting
15 process.

16 And I think you get there in your text, but --

17 MR. GLASS: We tried to put that in the text. I'm
18 not sure how you want to change the recommendation.

19 MS. NEWPORT: It may not need to be changed. I'm
20 just concerned that there are a lot of things that go on
21 that can't be reduced to a formula.

22 DR. STOWERS: I just scribbled in after test

1 regulations because I agree that there are regulations that
2 you'd hate to have delayed by this, just something like
3 after regulations that increase regulatory burden and
4 complexity thoroughly before implementation. So it should
5 limit it to those that might do what we're talking about,
6 and that's bring about extra financial burden or complexity
7 or whatever, that those be tested.

8 Because this kind of seems like every single
9 regulation that comes out is going to have to go through
10 some testing process, and it might be good to clarify that
11 we mean those that add to the burden or complexity. But
12 maybe that's overstating it.

13 DR. NEWHOUSE: We have the weasel word in the text
14 of when appropriate, but we don't really say very much about
15 what we might mean by that. I think we should proceed,
16 because we're already so past our schedule.

17 MR. HACKBARTH: Let's do a straw vote on Ray's
18 recommended addition that clarifies that we say adopting.

19 DR. ROSS: If I could have one clarification. As
20 the recommendation is drafted it's a recommendation to the
21 Congress to give reasonable timelines, which presumably
22 still leaves CMS to use its judgment as to whether

1 regulations need to be tested. I would actually argue for
2 leaving it as it is.

3 DR. STOWERS: I think we ought to say that in the
4 text, though.

5 MR. HACKBARTH: A vote on recommendation number
6 six. All opposed?

7 All in favor?

8 Abstain?

9 Number seven? Any comments on number seven?

10 DR. REISCHAUER: I'm against it. I think we
11 should keep all of the old ones in place for historic
12 purposes.

13 [Laughter.]

14 DR. ROWE: I think the record should say something
15 like consistent with his long-term performance, Reischauer
16 voted against this regulation.

17 MR. HACKBARTH: When we joke about, how can
18 anybody oppose this, that's a sure sign that it shouldn't be
19 included as a recommendation. Seriously, it's just not
20 saying anything. It's gratuitous. So I would be inclined
21 to not --

22 DR. REISCHAUER: Unfortunately, it's not. It

1 seems like common sense, and yet these things are still
2 around.

3 DR. ROWE: Leave it in.

4 MR. HACKBARTH: The vote is on number seven. All
5 opposed?

6 All in favor?

7 Abstain?

8 Number eight? Any comment on this?

9 DR. NEWHOUSE: And appropriate the resources
10 required for CMS to proceed.

11 MR. HACKBARTH: Appropriate or provide?

12 DR. NEWHOUSE: Provide is better.

13 MR. HACKBARTH: That's fine.

14 DR. STOWERS: I was just going to say, one thing
15 that kind of hit me was it's just to pursue new technology.
16 What we were talking about before is going to be a lot more
17 than technology. It's going to be a lot of rearrangement of
18 structure and so forth if we go through what we're going.
19 So I didn't know if we wanted to just limit it to
20 technology, but that's fine if we do.

21 DR. LOOP: It's also resources to provide more
22 current data. It's an IT resource investment.

1 MS. BURKE: Why not say new technology and
2 resources that are necessary?

3 MR. MULLER: Or just strike after resources.

4 MR. HACKBARTH: What I hear Floyd suggesting is
5 that it's even beyond simplification. It's, in some cases,
6 to produce a new product like more timely information for
7 policymaking that may help us do things better for
8 providers.

9 DR. LOOP: A lot of administrative improvement is
10 based on having current data. That's all I was saying.

11 MR. GLASS: We were focusing on the technology
12 aspect here because we had already covered resources for
13 other things earlier. Here we're trying to focus on the
14 technology aspect. The common working file is an example, I
15 think, of what Floyd's talking about. You need to be able
16 to know if someone's enrolled or not. That would be nice.

17 MR. HACKBARTH: Unless there's a strong objection
18 why don't we go with this language. We can fiddle with
19 whether it's provide or appropriate, but the substance is
20 this. All opposed to number eight?

21 All in favor?

22 Abstain?

1 DR. BRAUN: I hate at this moment to bring
2 anything else up, but I just wonder, I know we to take up in
3 the text somewhat, but I'm concerned about unintended
4 consequences that could come out of these changes. I don't
5 know whether we need a recommendation as they begin to take
6 the specific steps to reduce this complexity and regulatory
7 burden, I think they need to be very careful to look to see
8 what these changes may bring about in unintended
9 consequences, consequences that could affect the program
10 integrity efforts, the quality standards, and a lot of
11 beneficiary protections.

12 I don't know if we need that in another
13 recommendation. I just think it needs to be brought up.

14 MR. HACKBARTH: I would suggest that we not do it
15 in a recommendation. This takes me back to a comment that
16 Alice made earlier about the complexity of the contractor
17 changes. I think it would be good to have some very clear
18 language early on that says we recognize that some of these
19 involve a very significant change of direction for the
20 program and will be complex to do and may lead to some
21 surprises and we realize that.

22 We're pointing in a direction, though, that we

1 think is very important for the program and worthy of the
2 significant investment of effort.

3 DR. ROSS: If I could add a further point on that.
4 One of the things that was brought up at the beginning of
5 the report is this distinction between reducible and
6 irreducible complexity and that many of the consumer
7 protections and other things that you would worry about have
8 at least analytically been walled off as being essential in
9 trying to get at the things where -- what's your analogy,
10 David -- we can prune some low-hanging branches.

11 MS. ROSENBLATT: Glenn, I'm sorry, just one add-on
12 since you just quoted me. In addition to it being very
13 difficult, also anything involve the kind of technology
14 we're talking about is extremely expensive. So if, along
15 with our narrative, we mention that. We're interested in
16 getting to efficiency in the long-term, but I think care
17 needs to be exercised.

18 I don't think we'd want, in voting for this last
19 recommendation, that we'd given a blank check to pursue all
20 sorts of technology. I think we need to be careful.

21 MR. HACKBARTH: Public comment? And since we're
22 already well behind schedule I'd ask the commenters to keep

1 their comments brief and to the point.

2 MR. CONNOLLY: Members of the Commission, my name
3 is Jerry Connolly. I'm with the American Academy of Family
4 Physicians. I'd like to just comment briefly on the last
5 issues that you were dealing with relative to Medicare
6 complexity and the regulatory burden.

7 Specifically, I know you spent a good deal of time
8 on recommendation number two, but I would like to echo some
9 support for that. In fact, a good deal of support for that
10 notion of including the issue Dr. Nelson was talking about
11 relative to asking the provider for refunds when and if the
12 provider has actually issued these services or provided
13 these services after receiving written approval and
14 concurrence from the contractor or from the program.

15 It is difficult to obtain guidance. There's no
16 question about that. We would agree that if the guidance is
17 verbal, it is vague. And if the guidance is obtained,
18 however, prior to delivering services and services are
19 delivered on the basis of written guidance, budgets are
20 administered and developed, those kinds of things should not
21 be penalizing the provider for issuing and delivering the
22 services to the patient who, in the provider's judgment,

1 needed those services.

2 If, in fact, someone is going to be held
3 accountable for spending that money, it should not be the
4 provider who delivered the services to the patient who was
5 in need, but it should be the contractor who erroneously
6 delivered that written information. So the written
7 information should be what is adhered to.

8 Secondly, you had talked about the Medicare
9 Coverage Advisory Committee process being a nationwide
10 process that determines what kinds of services are allowed
11 and what kinds of services are covered. It is, in fact, in
12 existence. It's a nationwide process for national coverage
13 decisions. However, it's a fairly new process. It's only
14 about two years ago.

15 There were some bumps in the process early on, as
16 I think you know, but it's working more smoothly now. It's
17 a long, complex and arduous process. It takes, in some
18 cases, a year, a year-and-a-half, even two years to get a
19 final decision from the Medicare program relative to the
20 coverage issue that goes before it.

21 It goes before a Medicare Coverage Advisory
22 Committee. It goes then to the executive committee. It

1 then goes to staff and then it goes to a final decision that
2 is written and disseminated.

3 These decisions are based on answering the
4 question of is the scientific evidence adequate to determine
5 efficacy for this particular service. Now some will argue
6 that that bar is too vague because that is adequate? The
7 definition of adequate has not been delineated. Some will
8 argue that the bar is too high.

9 Inherently, we would say that this is not a bad
10 idea, to determine whether or not something is efficacious
11 before coverage is determined or a coverage decision is
12 made. However, if you're thinking of moving all of these
13 issues that are determined at the carrier level now, and
14 there are a number of issues that are at carrier discretion
15 now, and moving them through a national process, moving them
16 through the Medicare Coverage Advisory Committee process and
17 depending upon that process to make those judgments, I think
18 will overburden the CMS and overburden this MCAC process.

19 So we would leave you with those particular
20 thoughts relative to the recommendation number two, and it
21 really is an issue of supporting that, but with those
22 caveats and those comments. Thank you.

1 MR. HACKBARTH: Thank you.

2 MS. MEANS: I thought this was going to be a good
3 morning, Glenn, congratulations on your new position. But I
4 see it's good afternoon on this subject. I'm Kathy Means
5 with Patton Boggs public policy practice. I just wanted to
6 offer a couple of comments, not from a client perspective
7 but from a background on having worked on both the
8 contractor reform and some of the regulatory issues you've
9 debated this morning.

10 It seemed to me one of the problems that you're
11 dealing with is drawing a distinction between contractor
12 reform and then regulatory reform, and I think they're
13 actually quite separable issues.

14 On the contractor reform, the objectives that we
15 were talking about in the past were really competitive
16 procurement, allowing a diverse array of firms to compete
17 for these intermediary contracts, systems streamlining --
18 although I hope your chapter recognizes, or at least
19 diagnosis, some of the failures under the Medicare
20 transaction system and what the implications of that are for
21 your recommendations. And finally, to eliminate the
22 provider election of intermediaries and carriers.

1 One of the major objectives of contractor reform,
2 and I would be disappointed if MedPAC didn't speak to this,
3 really are performance standards and the performance
4 requirements that the contractors live under from the
5 agency. Because that directly, in many areas, relates to
6 how they interact with the provider community. And I think
7 there are several instances where you've discussed things
8 this morning where a connection could be drawn between the
9 performance requirement that's imposed on the intermediary
10 or carrier and the implications of that, in turn, for
11 regulatory burden or administrative burdens on the industry.

12 Secondly, and this is from my former experience
13 years back previously at HCFA as director of executive
14 operations where I oversaw the regulatory process. Back in
15 the early '90s, at that point in time, at any given point
16 there were about 200 regulation packages in progress. I
17 just wanted to mention that has only increased in terms of
18 the annual work underway in the agency.

19 They do actually have a systematic process. They
20 may not be executing it very well, but they do have a
21 process for determining that certain roles are obsolescent.
22 And that should be part and parcel of any regulatory notice

1 establishing a new role. Once you go to a final rule, you
2 should be recodifying and identifying obsolete rules as part
3 of that notice.

4 The larger program is actually program memoranda
5 and other kinds of instructions which number in the
6 thousands and which they have much more difficulty and much
7 slower execution on eliminating those older program
8 memoranda and eliminating them.

9 The last comment I'd make, and this is client
10 related and I am working with some technology companies on
11 their coverage concerns. I would just mention that some of
12 us participated in a seminar last week that CMS and some of
13 the companies did with the National Health Policy Forum on
14 the Medicare coverage process. Sean Tunis at CMS
15 acknowledged that they do not have the capacity to
16 centralize local coverage determinations any time in the
17 foreseeable future.

18 Less than 10 percent of the coverage decisions
19 made annually are national. They also acknowledge that they
20 need considerably more resources. They would need to have
21 considerably different composition of staff, and this goes
22 to the last comment on your final recommendation. It is

1 more than technology. There are changes that the agency
2 needs to make to restructure and they need to change the
3 composition of the people they have and the credentials of
4 those people.

5 I would point out that, getting to the issue that
6 Bea identified earlier with the shoe, the concern that I
7 hear from the company standpoint is whether or not they will
8 retain the ability in the future to do this very personal
9 low scale and what is essentially development of a new
10 device -- and it's not all devices, it's also actual
11 physician practice. Particular medical procedures get
12 tested.

13 There are communities, like Boston for instance,
14 where there's a high concentration of highly skilled
15 professionals. The companies tend to work with some of the
16 teaching hospitals. They work with very specific physicians
17 to test and develop a particular product. They will work
18 with a local carrier medical director in order to advance
19 that and deal with the coverage during the clinical trial
20 process in some instances.

21 And once those early decisions are made, then
22 diffusion occurs over time throughout the program. Those

1 preliminary decisions are made based on the work of what can
2 be a very small set of scientists. Information is gradually
3 diffused throughout the Medicare system. And it does lead,
4 sometimes, to disjunctions on individual coverage. But
5 those tend to be more the exception than the rule, at least
6 as far as I've seen.

7 Anyway, I compliment MedPAC. I've always been a
8 champion of the organization. Thank you.

9 MR. HACKBARTH: Okay, we're going to adjourn for a
10 half an hour for lunch. So we'll reconvene at 2:00.

11 [Whereupon, at 1:29 p.m., the meeting was
12 recessed, to reconvene at 2:00 p.m., this same day.]

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1 changes to it. You will see it in its final form and then
2 you will, of course, have opportunities to comment on that.

3 In your mailing materials, in our response to the
4 Congress we included an appendix what are interventional
5 pain procedures. We define them as minimally invasive
6 procedures such as injection of drugs in targeted areas,
7 ablation of targeted nerves, and certain surgical techniques
8 that includes diskectomy, implanting, infusion pumps and
9 spinal cord stimulators.

10 This recommendation, draft recommendation one,
11 addresses the issue that we did find large differences in
12 the payment rates for many types of services, including
13 interventional pain services across ambulatory settings.
14 Payment in ASCs are generally higher than those in other
15 settings while physician practice expenses are lower.

16 Some of this variation may reflect differences in
17 the underlying cost structures across these different
18 ambulatory settings. In addition, some of this variation
19 may also reflect the different basis for payment across
20 these settings.

21 The concern here, however, is that such variations
22 in payment could lead to shifting of care to inappropriate

1 settings. If care is shifted among settings, it should
2 occur for clinical reasons and not because of payment
3 reasons.

4 So draft recommendation one actually reiterates a
5 MedPAC recommendation that we made back in March of 1999,
6 saying that the Secretary should evaluate payments for
7 services provided in hospital outpatient departments, ASCs,
8 and physicians' offices to ensure that financial incentives
9 do not inappropriately affect decisions regarding where care
10 is provided.

11 Onto draft recommendation two. This
12 recommendation addresses the issue that ASC payment policies
13 are somewhat dated and this may be contributing to the
14 inconsistency in payment across ambulatory settings. ASC
15 payment rates are probably not consistent with their costs
16 because the rates are based on old charge and cost data from
17 the late 1980s. CMS is statutorily required to conduct a
18 new rate survey every five years.

19 Another concern that we noted in our letter is
20 that the list of procedures that are paid for when performed
21 in ASCs has not been updated since 1998. Again, the concern
22 is new procedures come out, new medical advances come out.

1 CMS is not updating the list. CMS is statutorily required
2 to review the list at least every two years. So draft
3 recommendation two addresses these issues by recommending
4 that the Secretary should evaluate rate for ASCs using
5 recent charge and cost data, and that he should also update
6 the list of procedures that are covered when performed in
7 ASCs.

8 Draft recommendation three. This recommendation
9 addresses the issue concerning the adequacy of the practice
10 expense allocation for physicians that are performing
11 interventional pain procedures. Our analysis found that, in
12 general, the practice expense payments are lower compared
13 with the facility payments to hospital outpatient
14 departments and ASCs. We do not know if payments are
15 adequate or not adequate because data on the costs of
16 providing these procedures in office settings is lacking.

17 Of concern, however, is that beneficiaries' access
18 to high quality care in office settings could be adversely
19 affected if payment amounts are not adequate.

20 Physician practice allocation is a function of the
21 practice expense of the physician specialties who perform a
22 particular service and the mix of physician specialties who

1 perform these services. With respect to interventional pain
2 procedures, from the best that we can tell, a wide variety
3 of physician specialties perform these services, including
4 anesthesiologists, neurologists, physicians specializing in
5 physical medicine.

6 The practice expense per hour data that is from
7 the AMA survey for those specialties varies -- there's great
8 variation, anywhere from about \$27 for anesthesiologists to
9 \$88 for physicians specializing in physical medicine.

10 CMS will begin to recognize pain management as a
11 specialty in January 2002. At issue is whether this new
12 specialty will affect the adequacy of the practice expense
13 allocation for interventional pain services. We have no way
14 to ascertain how this new specialty designation will affect
15 payment adequacy until data becomes available on the
16 practice expenses of the physicians who will come forward
17 and identify themselves under this new specialty designation
18 and two, the mix of physician specialties who will
19 ultimately perform these services.

20 This led us to draft recommendation three, that
21 the Secretary should recalculate the practice expense
22 payments for interventional pain procedures when data become

1 available on the practice expenses of physicians
2 specializing in pain management.

3 Now we note in our response that if it appears
4 that the practice expense allocation is not affected by this
5 new specialty designation then the agency should consider
6 other means to address this issue that potentially the
7 practice expense allocation may not be adequate.

8 Onto draft recommendation four. This
9 recommendation addresses our finding that inconsistencies in
10 coverage policies occur across localities. Again, we've
11 already spoken a lot about this issue in David's session on
12 regulatory complexity, but there are many Medicare
13 contractors who implement local coverage policies, the FIs,
14 the carriers, and the DMERCs. They each can set policies
15 within a given specified geographic area.

16 I did note in our response to the Congress that
17 the variation in local coverage policies does exist despite
18 efforts by CMS that requires its contractors to develop
19 LMRPs that are evidence based, to establish an open and
20 public process for developing LMRPs and to share information
21 among one another.

22 MedPAC's and Project Hope's review of the medical

1 literature suggest that there are limited number of
2 randomized control studies evaluating interventional pain
3 procedures. This may be hindering the ability of Medicare's
4 contractors to establish policies in this clinical area.

5 Why we're concerned about this is this disparity
6 in local coverage decisions is affecting access to certain
7 interventional pain procedures. For example, several
8 characters have issued different LMRPs about the number of
9 facet joint blocks that can be provided during an encounter
10 and the indication for which this procedure may be
11 performed. This led us to draft recommendation four, which
12 recommends that the Secretary sponsor additional research
13 about the effectiveness of these services to strengthen the
14 evidence bases for Medicare's coverage decisions.

15 We talked about two ways in the response to the
16 Congress about how the Secretary could do that, including
17 using provisional coverage as one way to further research.
18 In doing so, they would be able to collect outcomes data and
19 make a better informed evidence based decision about these
20 services.

21 The other vehicle that we also include in our
22 response is that the Secretary could pursue clinical

1 research with NIH. Right now NIH and CMS are trying to get
2 a daily dialysis clinical trial off the ground. We cited
3 that as an example.

4 The last recommendation, recommendation five,
5 reiterates our recommendation that we have made in the
6 regulatory complexity analysis. That is ultimately the
7 Commission believes that CMS should move to a standard
8 nationwide system of claims processing, which would
9 basically eliminate LMRPs and require that nationwide
10 decisions be made about the coverage of medical services.

11 This recommendation, however, I don't think
12 diminishes the need for the fourth recommendation because we
13 still need additional information about the effectiveness of
14 interventional pain services in order for whoever is going
15 to be making these decisions to make evidence based
16 decisions.

17 That's it.

18 DR. LOOP: I thought this was well done. I've got
19 a couple of editorial points. On page two, the two bullets,
20 the first and third bullet could probably be combined. You
21 don't need to comment on that now, but just think about it.

22 There's also, in the second bullet on page two,

1 you comment that the delay in variation payment may
2 adversely affect beneficiary access to care. I don't think
3 there's any evidence of that. If there is, tell me. But
4 before you answer it, let me tell you one other thing that
5 relates to access to care.

6 On page four, at the bottom of four, you said
7 despite variation in payment across ambulatory settings you
8 didn't find access had been compromised. And then in the
9 middle of page four you said Medicare policies for ASCs may
10 be adversely affecting beneficiary access.

11 MS. RAY: You're right. We will go back and try
12 to be consistent about that. You were right, we found hard
13 evidence that access is, in any way, being compromised.

14 DR. LOOP: I would eliminate recommendation five,
15 since we already addressed it.

16 DR. NEWHOUSE: This is not exactly the question
17 the Congress asked, but it's related and I'd like anybody's
18 view, particularly Carol's.

19 In this little study we did of hospice, which we
20 referred to in the hospice, we found anecdotal reports when
21 we went out in the field that access to the high end pain
22 meds was a problem given hospice reimbursement. That is

1 what we talk about payment variation across ambulatory
2 sites. And since a lot of it is in the home, that's an
3 ambulatory site.

4 I'm just wondering if we should have a
5 recommendation that the Secretary should investigate whether
6 there are problems on the hospice front.

7 DR. ROWE: Let me comment on that. I think at
8 least one study I'm aware of demonstrated that in areas
9 which were disadvantaged, particularly urban disadvantaged
10 areas, there was very limited access to pain medication for
11 individuals who really needed it. And it was because, in
12 part at least, the pharmacies were not stocking substantial
13 amounts of these medications because they were afraid of
14 theft and getting broken into, et cetera, et cetera.

15 So in fact, in one study in New York that I'm
16 aware of, that was a significant problem.

17 DR. NEWHOUSE: Of course, it will only be part of
18 Medicare through hospice.

19 DR. ROWE: It probably wouldn't be through hospice
20 unless the hospices were located in certain areas.

21 DR. NEWHOUSE: I mean it's not covered otherwise.

22 DR. ROWE: Oh, it's not covered. But the pain

1 medicines that we're talking about here are injectables
2 which are given by physicians in their office or in a
3 facility, not something -- so these would be covered, is my
4 point. They're not something that would be in a pharmacy.

5 DR. NEWHOUSE: But on the hospice side they are
6 covered.

7 DR. ROWE: With respect to this, I thought this
8 was interesting and well done. I'll reiterate the comment I
9 made last month. I'm surprised there's not an access
10 problem. I'm delighted but I'm surprised because I see this
11 as a very heterogeneous specialty that's just developing.
12 And some cities have really good pain clinics, some
13 hospitals have really good pain programs. Others you can't
14 seem to find one.

15 So I'm surprised but I'm just wondering whether
16 that means that we're lumping different kinds of pain
17 treatment capacities together when they really aren't as
18 robust as they might seem from these data. That's just my
19 personal experience, but it's an anecdote. Floyd's
20 laughing, he probably has the same anecdote, but the plural
21 of anecdote is not data, so we're not going to go there.

22 The other thing I would say is it says here that

1 Medicare is going to recognize this as a specialty soon and
2 then it talks about the 3,000 anesthesiologists that have
3 some sort of certificate of added qualification after their
4 board certification.

5 I just want to make sure that there are other
6 physicians besides anesthesiologists, neurologists,
7 physiatrists and many others, neurosurgeons, orthopedics I
8 can imagine, who perform this kind of a very important and
9 valuable service to Medicare beneficiaries on a regular
10 basis. And so I want to make sure we don't get into some
11 compensation system where some groups of physicians are
12 disadvantaged because they don't have some credential but
13 they would be perfectly able and capable of providing this
14 service in their office and should get compensated for it.

15 It doesn't say that here, but I just want to make
16 sure that that's not the intent.

17 MS. RAY: That was not the intent. I just put
18 that in as an example to show that the anesthesiologists did
19 certify pain management as a subspecialty. It's my
20 understanding that when a physician comes forward and
21 identifies himself under a specialty that -- you know, a
22 neurologist could come and identify himself as a pain

1 management specialist. He does not have to be certified by
2 any one group.

3 MS. RAPHAEL: Just a clarifying point. I agree
4 with what Joe has said, because within hospice one of the
5 most serious issues is how to manage the cost of
6 pharmaceuticals. It does become an issue of access because
7 hospice will screen out those with high costs, because they
8 know that it's going to be very difficult to incur that
9 level of expense.

10 I think that's a separate issue from what Jack is
11 raising, which is in some inner-city communities pharmacies
12 will not store narcotics and pain meds, and therefore
13 patients in those communities don't have access to those
14 medications. They're two separate issues.

15 MR. DEBUSK: This is a question, and I was reading
16 over the information. On page six it says for example,
17 under the DME fee schedule, ambulatory pain pumps are
18 reimbursed between \$6,400 and \$7,500 where the ASC payment
19 for this product is \$433. Are you sure that \$6,400 and
20 \$7,500 is right?

21 MS. RAY: In the case of the ASC payment, they
22 don't receive separate payment for the pump. I will go back

1 and double-check my numbers. That is what our contractor
2 gave us and she was very confident about those numbers, yes.

3 MR. DEBUSK: I have a hard time believing a cost
4 to a hospital of a \$200 pain pump would sell for \$6,400 or
5 \$7,500. I'd like to sell those pumps.

6 DR. HAYES: I just have one clarifying question
7 about Joe's thought regarding hospice, and that would be
8 whether you would anticipate putting a mention of hospice in
9 draft recommendation one? Would that work in this case?

10 The other think I would point out is that you do,
11 of course, have another opportunity to deal with hospice
12 issues and cost to the high end drugs that you referred to
13 as part of the study that we'll be talking about tomorrow.

14 DR. NEWHOUSE: I wasn't opposed to dealing with
15 them in both places. As for one, I guess my off the top of
16 the head reaction is that this seems to be focused on site
17 of care as opposed to provision at all. I would have kept
18 it separate, but if we're going to include it -- I mean, one
19 possibility is to say they didn't ask us about hospice here
20 so we shouldn't have it in.

21 MR. HACKBARTH: Any other questions or comments?

22 Let me ask a question about the first recommendation.

1 We've got big variations in the amounts that are
2 paid for outpatient departments, ASCs, et cetera. The
3 decisionmaker, though, about the location of the service, I
4 would assume is usually the physician. The amount that's
5 paid for the facility expense may or may not affect the
6 decision that the physician makes about the appropriate
7 location, right?

8 The text, at least when I read it, it sounded like
9 there's this direct connection, if there's a difference in
10 the facility expense and you pay more in one location than
11 another, that all the business is going to flow that way.
12 But to the extent that the physician is the decisionmaker,
13 that doesn't necessarily follow, right?

14 DR. HAYES: The one situation I can think of where
15 it would be a problem would be if there were let's say
16 errors in our payments for services when they're offered in
17 a physician's office. In which case, then the decision well
18 may be a different setting.

19 MR. HACKBARTH: Clearly that's the part that's
20 sensitive. If you're not paying the physician's costs for
21 the facility, the office component, then obviously you're
22 going to drive the care elsewhere.

1 DR. NEWHOUSE: Plus the text here talks about the
2 ASC itself becoming the DME supplier. And since the
3 physician would normally be an equity owner in the ASC, it
4 does come back to the physician.

5 MR. HACKBARTH: My thought was just that the
6 discussion in the text maybe doesn't capture all of the
7 complexity of that decisionmaking process about the location
8 of care.

9 DR. HAYES: If I may, we recognize that this is a
10 very complex problem, and that's part of the reason why this
11 is a the secretary should evaluate type of thing. We're
12 just trying to lay the groundwork for that kind of
13 evaluation.

14 DR. NELSON: Following up on Glenn, help me
15 understand the variability in the patient's out-of-pocket
16 costs depending on the setting.

17 DR. HAYES: In the case of physician services and
18 services provided in physicians' offices and in the case of
19 services provided in ASCs, the coinsurance rate is 20
20 percent. In the case of hospital outpatient departments,
21 the situation is much more complex. We're going through a
22 lengthy process of the so-called buydown of beneficiary

1 coinsurance in the hospital outpatient department. And so I
2 guess it's fair to say that typically the copays in the
3 outpatient department would be higher.

4 DR. NELSON: You may have had it here in the
5 report, Kevin, and I've forgotten, but do you say anything
6 or know anything about the relatively proportions of
7 services provided? Whether most of them are provided in one
8 or the other kind of setting? I'm trying to measure the
9 burden on the beneficiary with this question?

10 DR. HAYES: We have that information and it's not
11 in the report. Is in the contractor's report?

12 MS. RAY: It may be in the contractor's report.
13 But we have that information available and we can address
14 that issue.

15 DR. NELSON: I think it would be useful.

16 MR. HACKBARTH: Any others? Are we ready to vote?

17 DR. NEWHOUSE: What do you want to do with the
18 hospice?

19 MR. HACKBARTH: Read what you have --

20 DR. NEWHOUSE: I was winging the wording, but it
21 was something like the Secretary should investigate whether
22 reimbursement for pain medication and hospice benefit is

1 adequate.

2 DR. ROSS: Given that we already have something
3 going on hospice, which we'll start with first thing
4 tomorrow morning, my preference but I can't argue too
5 strongly would be to deal with it in that setting.

6 DR. NEWHOUSE: I think we could there, too.
7 There's just six months difference in when these two reports
8 get delivered, which seems to me to be -- I don't want to
9 push too hard.

10 DR. ROSS: Given the lag between recommendation
11 and congressional action, I wouldn't worry too much about
12 that.

13 DR. NEWHOUSE: In the first instance, I don't
14 think you need Congressional action. I think you need CMS
15 to do some investigation of what's going on.

16 DR. HAYES: It's not my place, Joe, to argue
17 against doing this, but remember that in this case we are
18 talking about a very specific group of pain management
19 services. Those would be the interventional ones, the ones
20 that involve, in general, threading of some kind of catheter
21 and placement.

22 Now that's not to say that interventional pain

1 management services are not provided in hospices or that
2 they couldn't be. The one example that we've been provided
3 with has to do with implantation of these intrathecal pumps.
4 Just bear in mind that it's a different kind of issue than
5 the general matter of pain medications in hospices, which
6 are probably an important thing.

7 Sally points out that the other factor involved
8 here in any kind of an assessment of payment adequacy for
9 medications in a hospice would probably be dependant on the
10 availability of cost report data which are coming in now,
11 which are being assessed and so on. So I think that there's
12 some lag built in. That's something we're confronting
13 regardless, which may argue for Murray's comment about --

14 MR. HACKBARTH: Joe, given his points, I would
15 prefer that we take it up in the context of the hospice
16 report. Is that okay with you?

17 Okay, recommendation number one. All those
18 against?

19 All in favor?

20 Abstain?

21 Recommendation number two. Voting no?

22 In favor?

1 Abstain?

2 DR. REISCHAUER: I was just holding up my hand
3 about the use of the word "he" referring to the Secretary.

4 DR. ROSS: Have you met him?

5 DR. REISCHAUER: I'm just generally in favor of
6 not its.

7 MR. HACKBARTH: Draft recommendation three.

8 Voting no?

9 In favor?

10 Abstain?

11 And draft recommendation four. Voting no?

12 In favor?

13 Abstain?

14 Draft recommendation number five. Voting no?

15 In favor?

16 DR. ROSS: We're pending this one.

17 DR. LOOP: I thought we did this?

18 MR. HACKBARTH: We did. The only question is
19 whether it bears reiteration in this context. And Dr. Ross,
20 you were about to say?

21 DR. ROSS: I'll let you make the decision.

22 Generally making recommendations twice I don't find

1 particularly helpful.

2 MR. HACKBARTH: I would say let's not do it. If
3 we need to make a cross-reference in the text to our
4 recommendation, that's fine. Okay.

5 Thank you very much, Nancy, Kevin.

6 Next up is blood safety requirements. Tim?

7 MR. GREENE: Good afternoon. I will be discussing
8 the revised BIPA mandated report on the treatment of blood
9 costs under the inpatient PPS, as well as the recommendation
10 that you discussed last month.

11 As we noted then, hospital blood-related costs
12 have increased more rapidly than overall operating costs.
13 The hospital marketbasket, which largely determines PPS
14 updates may not appropriately reflect changes in the price
15 of blood products. This may lead to inappropriately low
16 updates in coming years if blood-related costs associated
17 with new technologies increase.

18 BIPA required MedPAC to conduct a study on
19 increased costs associated with blood safety requirements
20 and new technologies required to meet them. It also require
21 that you consider changes to the inpatient PPS to adjust
22 future cost increases.

1 Last month I presented an overview of the draft
2 report to Congress. Your briefing material includes a
3 revised version of this report. We made changes to reflect
4 the discussion last month, to incorporate the results of new
5 analyses, and to include the text of the recommendation that
6 you discussed. We will incorporate your comments today when
7 we revise the report. We will not take it up again.

8 However, we will send you a copy of the final report as
9 revised before it's submitted to Congress on December 21st.

10 This is a review of where we were last month. As
11 we discussed then, we examined growth in total hospital
12 blood-related costs per discharge for all PPS cases and for
13 discharges for beneficiaries who use blood alone. In both
14 cases, blood-related costs grew somewhat faster than overall
15 hospital operating costs.

16 The results you see in table three of the revised
17 report in your briefing material update the results you saw
18 last month. We used a larger sample of 1986 cases to
19 develop these numbers, a 20 percent sample of patient stays
20 rather than a 5 percent sample, and got somewhat different
21 results. In particular, we got slightly lower growth rates
22 in blood costs per discharge and overall costs per

1 discharge. But exactly the same differential between growth
2 rate for blood costs and growth rate for other.

3 So the results, in that regard, are the same as
4 the ones you saw last month. Blood-related costs per
5 discharge grow at 0.6 of a percentage point more than
6 overall costs. As with last month, we found very little
7 impact of blood cost growth on overall hospital costs.

8 We can update some information we presented last
9 month that got people's attention, I think. At that point
10 we informed you of a July 1st Red Cross blood product price
11 increase that we were citing as a 35 percent increase. We
12 looked into it further and found that Red Cross had
13 announced a 10 percent to 35 percent range of price
14 increases to different hospitals at different points in
15 their contract cycle, and so on.

16 An AHA survey of some of its members found a 26
17 percent -- not a 35 percent, a 26 percent -- increase in the
18 price of blood purchased from Red Cross and a 12 percent
19 increase in price from independent blood banks. That
20 translates into an overall 21 percent price increase of
21 blood from 2000 to 2001. You should think of that, rather
22 than the much higher 35 percent number we quoted last time.

1 We showed you these options at the October
2 meeting. You gave preliminary approval to the first, the
3 marketbasket option, but did not adopt any of the other
4 three. I will summarize them briefly at this time and give
5 some information on them.

6 In the second option, blood safety costs would be
7 treated as costs of technological change. However, your new
8 update framework does not include costs for technological
9 change or other add-ons except in exceptional cases. Blood
10 safety technologies which affect a very small share of
11 overall hospital costs may not qualify as exceptional cases
12 for this purpose.

13 In the third option, a fixed add-on would be
14 included in the update explicitly identified as blood-
15 related cost adjustment. As we noted last time, this could
16 be an unfortunate precedent that could lead other interested
17 parties to come in with requests for similar add-ons for
18 other products or costs. And in any case, the Congress
19 considered and chose not to follow this route when it
20 adopted BIPA last year.

21 Finally, blood costs could be addressed using the
22 BIPA new technology pass-through provisions. However, these

1 provisions were designed for technologies used by hospitals
2 in the inpatient setting. They probably are not applicable
3 to blood safety technologies used by blood banks that supply
4 products to hospitals. Changes in costs such as those
5 should be addressed through marketbasket adjustments for
6 price changes.

7 In general, any interim adjustment to 2002 rates
8 would entail a revision in the recommendation you made in
9 your March report. In that recommendation you indicated
10 that the update scheduled in law was appropriate and
11 adequate to hospitals for fiscal year 2002. You may not
12 want to modify that at this time and you certainly may not
13 want to for as small a change as would probably be indicated
14 for this case.

15 This is the draft language of the recommendation
16 you discussed at the last meeting. It indicates the two
17 alternatives are mutually exclusive and that we would expect
18 CMS to consider both and choose between them. The
19 alternatives basically are that CMS could reintroduce a
20 separate cost component for blood in the hospital
21 marketbasket, possibly using the producer price index for
22 blood and derivatives as price proxy. This would be a

1 return to a marketbasket design used before fiscal year
2 1997.

3 Alternatively, CMS could create a new marketbasket
4 category for blood-related costs and other related costs.
5 It would then identify an appropriate price index to use as
6 proxy. We present a specific example in the report which
7 uses PPI for biologicals products as a possible proxy for a
8 not completely specified cost category, as we discuss it in
9 the report.

10 I should note that when CMS next revises the
11 hospital marketbasket, which we expect to occur next year in
12 preparation for the fiscal year 2003 rates, BIPA requires it
13 to give special attention to the adequacy of payment for
14 blood and blood products. These alternatives that we're
15 discussing here are, we think, consistent with what BIPA
16 requires. They would allow the marketbasket to better
17 reflect changes in the prices of blood and blood products as
18 new technologies are adopted during the next decade.

19 I'll take any questions at this point.

20 MR. HACKBARTH: Tim, help me understand how this
21 would be reflected in the BLS statistics. I'm going to
22 reveal my ignorance here -- but they're measuring price

1 changes for -- at least theoretically -- constant products.
2 To the extent that this is viewed as a different product,
3 will this be picked up in their measures?

4 MR. GREENE: We think not. They do make quality
5 and products change adjustments periodically. They tend to
6 focus sophisticated analysis on things like computers and
7 autos and other major products where they can get a
8 reasonable measure of change and costs associated with
9 change.

10 We understand, from speaking to BLS, that they
11 wouldn't expect to make such quality change adjustments in
12 the blood and related areas.

13 DR. NEWHOUSE: But they have discretion about
14 whether they want to treat it as a new product. They can
15 just ignore it and say the price went up 20 percent.

16 DR. ROWE: I think that there are two pieces here.
17 One is that there are different products like a blood
18 product that has been cleansed of its leukocytes or
19 something like that. You could label it as a different
20 product. But the other piece of this is that some of these
21 emerging technologies, which are very expensive and will be
22 very widely used, like viral inactivation, probably are not

1 going to qualify as a separate product. It's a way that the
2 given blood product or these packed red blood cells, whole
3 blood, leuko-reduced blood or what it is, is treated.
4 Everything is going to get this treatment. It's very
5 expensive and it's kind of a technological advance rather
6 than a new product.

7 I don't know whether the BLS or whatever it is,
8 the mechanism would capture that or not. But I think there
9 are two different things here.

10 MR. GREENE: That's true.

11 MR. HACKBARTH: My concern would be that we would
12 say, this is not a change in the hospital product. That's
13 why we don't think it's appropriate for the technology
14 adjustment. This is a change in input. And so we say we
15 ought to have a good measure of input price changes, a
16 better one than we've got now. And that will capture this
17 increased cost to hospitals. And that's how it ought to
18 flow through the Medicare payment system.

19 If, on the other hand, then BLS says well, this is
20 a product change and we're just going to measure the price
21 change for old fashioned blood, then there's a catch-22.

22 DR. ROWE: They're not capturing the real change.

1 Why is it not an S&TA change? Because it's not something
2 that's occurring in the hospital?

3 MR. HACKBARTH: THE hospital is not producing it.
4 It's the change in an input that the hospital is using.

5 DR. ROSS: Just to clarify, it's because of the
6 approach that we've been discussing, and will be discussing
7 more this afternoon. The S&TA is built in. It's not that
8 we're not accounting for it. It's that we're not
9 identifying every individual component separately.

10 DR. ROWE: I understand that. I'm just
11 remembering -- it's been a year, but remembering how
12 hospitals run, we don't get all of our blood from the Red
13 Cross. People go to the hospital and donate blood. They
14 donate their own blood. They donate blood for their
15 friends. That blood gets used in the hospital. Somebody is
16 paying the salaries of people. It gets leuko-reduced in the
17 hospital, I bet. It gets virally inactivated in the -- I
18 mean, it's not all bought on the market. And so there is a
19 -- my guess would be that some hospitals buy more than other
20 hospitals. But I'm just not sure it's purely -- I don't
21 know how to handle it.

22 DR. ROSS: Jack, that again is one of the reasons

1 why you don't unbundle all the individual components.

2 MR. GREENE: Just for your information, Jack, it
3 is done by hospitals but 7 percent of the country's blood is
4 collected by hospitals. The rest is purchased. The vast
5 amount of blood is bought from the market.

6 MR. HACKBARTH: Given that, it would be captured
7 through an input price measure change, if in fact, this sort
8 of change is captured by the BLS measures. That's my
9 question.

10 DR. NEWHOUSE: This was sufficiently small scale
11 that I wasn't concerned, but it seems to me, given your
12 concern, you would want to know how BLS was, in fact,
13 treating this. And that should be known because these are
14 products that are on the market. The BLS can be asked what
15 they're -- this just is coming in as they're ignoring the
16 change in product for the purpose of the PPI.

17 MR. GREENE: My discussions with the BLS staffer
18 that is in charge of this index indicated no awareness or
19 concern with quality adjustment, really making the point we
20 reserve our quality adjustment for very different sorts --

21 DR. NEWHOUSE: Quality adjustment isn't quite --

22 MR. GREENE: New product adjustment, the same

1 general question.

2 DR. NEWHOUSE: So they're just ignoring it?

3 MR. GREEN: Yes, right.

4 MR. HACKBARTH: So that's good from our
5 perspective. Okay.

6 DR. LOOP: Before I get into the options, I wonder
7 if the cost of blood nationally is not underestimated,
8 because there has been some testimony that the bill
9 nationally is more than \$4 billion. So Medicare would
10 account for at least half of that.

11 By our calculations, this would not be 0.1
12 percent, which I'm afraid influences our thinking. It might
13 be closer to 0.5 percent, the price increase. And if that's
14 the case, then the high users of blood, which are not spread
15 evenly across 5,000 hospitals, might have as much as a 1
16 percent cost increase.

17 This worries me that our original numbers are
18 perhaps not correct and the small price increase is
19 influencing the way we choose the options.

20 MR. GREENE: I based my 0.1 percent on starting
21 with that 0.6 percent share used in marketbasket before
22 1997, which is also consistent with the numbers I get from

1 my patient stay analysis, Medicare data. And say with a 20
2 percent increase in that, that adds 0.1 percentage point to
3 overall hospital costs.

4 DR. ROWE: If we go in the direction that's
5 proposed -- and I certainly support paying for this somehow,
6 even though everybody seems to think it's a small amount,
7 because I remember it seeming to be a big number in my
8 budget, a lot of patients get blood. In the outpatient
9 department, they get it from the visiting nurse.
10 Increasingly patients are managed outside the hospital who
11 are Medicare beneficiaries. So I want to make sure I
12 understand how, if we make this change in this marketbasket
13 on the hospital payment, does that influence the outpatient
14 payment for blood or Carol's staff hanging blood in the
15 home?

16 MR. HACKBARTH: The question asked was specific to
17 hospital inpatient PPS. That's what we're addressing here.

18 MR. GREENE: Yes, and that's all our analysis
19 addressed.

20 DR. ROWE: But Congress may not be aware. Our job
21 is to answer that question, but also not to put blinders on.
22 I mean, if Medicare beneficiaries are getting blood in the

1 outpatient department which is also virally inactivated and
2 leuko-reduced and everything else, we just want to make sure
3 -- the economists here have taught me over the years that
4 you don't want to set up a situation where the cost is
5 deciding the site of care. Isn't that one of the rules? Or
6 the payment is inducing the site of care.

7 We don't want to pay very well for an inpatient
8 transfusion and not an outpatient transfusion, and wind up
9 having that drive the site of care. Right?

10 DR. NEWHOUSE: Alas, it's a principle and not a
11 rule.

12 DR. ROSS: I think it's reasonable to expect
13 though that when CMS is revising the marketbasket and doing
14 so on the inpatient side that it's going to look at all the
15 price indexes that it uses.

16 MR. ASHBY: There's only one index. There's only
17 one index that's applied to both inpatient and outpatient.
18 So if you solve it for inpatient, you automatically solve it
19 for outpatient.

20 DR. ROWE: But we might have a sentence in the
21 narrative that says they should be aware of that.

22 MR. MULLER: One of the questions last time, when

1 we went through all the reweightings discussion and so
2 forth, given the 1 percent increase that you've just
3 estimated, when would this take effect? The marketbasket is
4 done this year or next year. And the reweightings that Joe
5 was educating us on last time, when would that take effect
6 as it reweights against the charges for the DRGs?

7 MR. GREENE: If it proceeds on the schedule we're
8 talking about, the new marketbasket, revised marketbasket
9 and other factors would be included in the PPS proposed rule
10 next spring and then reflected in payments in October.

11 MR. MULLER: I'll make the point again I made last
12 month. 0.1 percent these days can be, depending on the
13 inflationary value, can be a big number or a small number.

14 MR. HACKBARTH: Any other --

15 DR. NEWHOUSE: To go back to Ralph's point about
16 reweighting, that's the answer, I think, to Floyd's issue
17 that it's a one-time hit insofar as the difference across
18 hospitals is really a function of surgical volume in use of
19 blood. So that once it feeds into the weights, that will
20 pick that up.

21 DR. LOOP: But we have to discuss what we're going
22 to do in the interim until these are picked up because

1 that's a big expense for some of the high users.

2 MR. GREENE: I looked at the effect on weights,
3 and it's modest. A lot of weights go up, looking at the
4 possible increases in charges, but only a slight amount
5 because these cases typically are very expensive cases. So
6 even a large blood cost is a small share of total cost.

7 MR. HACKBARTH: Refresh my recollection about the
8 update.

9 MR. MULLER: I would just wonder if -- I think
10 Floyd's point, and I would make mine and maybe some others.
11 It can be a very high proportion of costs in some of these.
12 It can be 25 or 30 percent of the costs in some of these
13 cases.

14 MR. GREENE: Medicare data shows a few with more
15 than 10 percent.

16 DR. ROWE: Ralph, you're thinking of the same
17 experience I had, which is the hemophiliacs, and they
18 probably are not Medicare beneficiaries. Those are the big,
19 big expenses, huge utilization. That may not be relevant to
20 this population.

21 MR. HACKBARTH: Let's talk about where we left the
22 update last spring. As I recall, in essence what we said

1 was we didn't have reason to disagree with what was written
2 in current law, which was marketbasket minus 0.55 percent.
3 So in that decision, and the wording of it, we acknowledged
4 that we're talking about a range around this. And we just
5 couldn't say that this was not the right number.

6 To now then come back and say we've got to reopen
7 that decision for something of this magnitude, I think feels
8 to me inconsistent with the spirit of the March
9 recommendation, which was this is a rough justice that we're
10 talking about. And now we're talking about a relatively
11 small cost. The two just don't go hand in hand.

12 Now if we had said we can account for everything
13 and marketbasket minus 0.55 is precisely the right answer,
14 now we have to update that to reflect this small amount,
15 that might make sense. But that's not what we said. We
16 said this is really crude. We acknowledged the reality that
17 it's really crude.

18 So I just don't feel like going back for this
19 small a number would be consistent.

20 MR. GREENE: In effect you could say marketbasket
21 minus 0.45 is now our chosen number. Does that make sense
22 as a change?

1 MR. HACKBARTH: I don't think that's consistent
2 with the spirit of our spring analysis, and the other things
3 that we have.

4 DR. ROWE: If that's not where you want to go,
5 where do you want to go?

6 MR. HACKBARTH: I've got a suggestion on the draft
7 recommendation, the language of it, which I think
8 streamlines it a bit. I suggest we say that when CMS next
9 revises the hospital marketbasket it should explicitly
10 account for the cost of blood. And then we can, in the
11 text, talk about the indexes and that sort of stuff. And
12 just have a simple straightforward statement.

13 MR. GREENE: And eliminate both the bullet points
14 in the recommendation, moving them into the discussion
15 language?

16 MR. HACKBARTH: Right. When CMS next revises the
17 hospital marketbasket, it should explicitly account for the
18 cost of blood.

19 MR. GREENE: That's the entire recommendation?

20 MR. HACKBARTH: Right. As opposed to the current
21 situation where it's like chemicals and...

22 DR. REISCHAUER: That's just a little less

1 specific but it's the same thing. And I thought why we were
2 into this game at all was not because of where we are today
3 but looking out 10 years and understanding what's likely to
4 happen to our ability to refine blood products. This might,
5 over time, be a component. I mean, I don't lose sleep when
6 I look at this and see that, relative to the overall
7 operating costs per discharge, the differences here are
8 trivial. What might occur, I think, in the future.

9 MR. HACKBARTH: One of the reasons I like the
10 revised language is it's a little stronger than one that has
11 these technical statements in the bullets. This could be a
12 big factor down the road. We ought to explicitly account
13 for it. And then we can talk in the text about the
14 mechanisms.

15 MR. GREENE: One possible interpretation of that
16 might be just point one. Do you want us to make clear that
17 it's either one or two? Or do you just want point one?

18 MR. MULLER: Glenn, the way I read yours is to
19 mean one. Is that correct?

20 MR. GREENE: Or one or two, both in a sense
21 explicitly.

22 MR. MULLER: The problem I would say with two is

1 the problem we had five years ago when they lumped it into
2 chemicals. And we wouldn't want to define this problem away
3 by somebody saying oh, it's trivial anyway. The whole point
4 of this long discussion was it may be a big cost, as Bob
5 just said, and therefore we should recognize it. So if your
6 wording means one, then I think it's a good wording.

7 DR. NEWHOUSE: Let me suggest a friendly amendment
8 because I worried about the same thing. CMS could say their
9 index now specifically accounts for it, they just measure
10 chemicals. So it should use an index that measures the cost
11 of blood.

12 MR. GREENE: Because the biological index that we
13 discuss does indirectly, 10 percent of that is blood costs.

14 DR. ROWE: From a clinical point of view, in the
15 evolution of things, this is not a biological, in the
16 biological category or the chemical category. It's its own
17 category. It's no longer blood, it's platelets, plasma,
18 packed red blood cells, and this and that. It's become a
19 whole category itself, and that's what we're saying is we
20 don't want to dump it into one or another and we should
21 recognize it as an emerging category.

22 DR. ROSS: Let me propose with the simplification,

1 that that gets at the objective here. The bullet points or
2 the friendly amendment are sort of means to that objective.
3 We could incorporate those in text, I think, just as easily.
4 But you want us to make sure blood is explicitly taken into
5 account.

6 DR. LOOP: This will take a couple of years to get
7 in?

8 MR. GREENE: On the expected schedule, it would
9 take effect next October 1st with payments beginning October
10 1st. We don't know that for certain, but given the
11 anticipated schedule.

12 DR. LOOP: Since the blood prices went up in July,
13 that means more than a year of absorbing pretty large costs
14 for those hospitals that are large tertiary referral centers
15 that have a big Medicare population. Are we sensitive to
16 that?

17 MR. HACKBARTH: I guess the issue, Floyd, is is
18 this, in fact, large in the grand scheme of things?

19 DR. LOOP: I can tell you from my personal
20 experience that it's not a 20 percent increase, it's 30
21 percent where we are. And it costs our hospital \$2.5
22 million.

1 MR. HACKBARTH: I guess the question is, what is
2 the base? What is the denominator on that? And the
3 denominator is very large. So as a percent increase, this
4 is not very large. I think that's what the argument's
5 about, or the discussion is about.

6 DR. LOOP: It's still money. It may not be large
7 but...

8 DR. ROSS: I guess the point I would make earlier
9 is that again, we're focused on one particular item, the
10 price of which we know has gone up. But what we haven't
11 examined also is all the other inputs to the process this
12 year whose prices have gone down, whether it's been recent
13 changes in fuel oil or anything else. And it makes it
14 difficult just to pull one thing out and say yes, this one
15 has gone up. There's no argument there. We know that.

16 DR. LOOP: Yes, but we're not transfusing fuel
17 oil. We have a problem --

18 DR. ROSS: Actually, according to the marketbasket
19 index, you are.

20 [Laughter.]

21 DR. LOOP: I think you're being insensitive to a
22 large component of the hospital industry by saying that over

1 the next 15 months or so, they just have to absorb the cost.
2 Now if you spread it all across the hospital industry it's
3 almost a rounding error, but not for the high end users.

4

5 DR. REISCHAUER: But the way our system works,
6 when prices are rising, hospitals get hit. And whether it's
7 fuel oil or anything else, when they're rising slower than
8 they did the year before, the index, in a sense,
9 overcompensates.

10 DR. LOOP: But, Bob, this is not 1970. There's
11 less padding in the hospitals now. That's the big problem.
12 And there's barely a profit margin. When you add
13 unreimbursed costs to it, even if it's for a year or so, it
14 makes a big difference.

15 MR. GREENE: Just one point. The 20 percent
16 really is an exceptional number. The PPI was going up a
17 little bit less than 10 percent, and actually declined last
18 year, and is now increasing again. So you shouldn't think
19 of this 20 percent curve that's going up nonstop and
20 continuously. That's the exception.

21 If anything, in 2000 the PPI went down.

22 DR. ROWE: Is there any way to -- what we want to

1 do, if I'm listening to what Floyd's saying, what I'm
2 hearing is that we're going to make this change in the due
3 course of things and we're shining a light on blood and
4 blood products as it may emerge as a future issue that
5 stands upon itself as important. But in the usual course of
6 things, the payments will not increase for some period of
7 time.

8 Floyd's point is there are some hospitals which
9 are particularly susceptible to the adverse effect of this
10 uncompensated increase in price. Do we have any history of
11 dealing with that kind of a question, so that some subset of
12 hospitals that are particularly high users of one or another
13 service get a corrected payment in some way? Has that ever
14 happened? Does Medicare ever do that?

15 DR. NEWHOUSE: Not that I know of, and it would
16 land us in a much more general problem, which is that
17 basically we use the same marketbasket weights for every
18 hospital. The issue here is that not every hospital has the
19 same marketbasket. But then you open yourself up to every
20 hospital coming in and saying well, we have a different
21 marketbasket than the average and this particular component
22 went up. Therefore we want relief.

1 The system would just break down.

2 DR. ROWE: I'm just asking. For all I know there
3 was some mechanism that had been used at some point.

4 MR. MULLER: Joe, how quickly, let's say if these
5 20 percent increases that should, other things being equal,
6 kick these DRGs into outlier status more quickly, right? Or
7 not?

8 DR. NEWHOUSE: Yes, that's also true. So to the
9 degree that that's true, that would take effect immediately.
10 But I wouldn't count on much relief from that, because the
11 outliers are still a pretty small fraction of cases. But
12 yes, it does help.

13 MR. GREENE: It's 20 percent on 5 percent costs.

14 MR. HACKBARTH: It feels to me like we're covering
15 the same ground over and over.

16 DR. LOOP: Let me introduce a little new ground.
17 I thought we were going to review the DRGs that were
18 involved with the high blood usage? I think, as I remember
19 from last time, we talked about 132 DRGs or something that
20 had some kind of blood usage related to them. Is there not
21 a way, for a short period of time, to add something to the
22 blood DRG that would compensate the hospital in the short-

1 run?

2 MR. GREENE: I've looked at the DRG distribution
3 in changes, an estimate of what would the impact be when we
4 recalibrate DRGs, looking at the impact of a 20 percent
5 increase in blood product costs on charges. And there I
6 found 132 DRGs being affected positively, have blood costs
7 that would lead to higher charges. But none increasing by
8 as much as 1 percent. None with relative charges increasing
9 as much as 1 percent. So there is an effect, but it's a
10 small effect overall, even on the blood use DRGs.

11 MR. HACKBARTH: Floyd, let's think for a second
12 about the process by which changes like this would be made.
13 If in fact, they require legislative change, then you're
14 talking about it, in all likelihood, happening next year for
15 implementation at the beginning of the fiscal year anyhow.
16 And so you haven't really solved the lag problem if that's
17 the problem we're going after. It's not like these things
18 will happen instantaneously.

19 DR. LOOP: That's the problem. As Jack pointed
20 out earlier, there's going to be new technologies to remove
21 all pathogens from blood, and that's going to jack the price
22 up another 20 or 30 percent, and then there will be another

1 lag period. So we're going to face this again.

2 DR. ROSS: But a marketbasket that better accounts
3 for blood products, again in terms of making updates, it's a
4 forecast marketbasket. And looking forward with a separate
5 component, one would hope that those additional increases
6 down the road could be taken into account.

7 MR. HACKBARTH: We need to bring this to a
8 conclusion. What I propose we do is vote on the
9 recommendation that's before us as amended. Let me go back
10 and restate what that is.

11 Then the issue that we seem to be hung up on is
12 whether something needs to be done during this lag period.
13 And if Floyd or another commissioner wants to make a
14 proposal on that, we can vote on that as well. I feel like
15 we're just sort of stuck here, going back and forth over the
16 same ground.

17 DR. LOOP: The problem with that, with making a
18 proposal for a short-term fix is that it either sets a
19 precedent and other people would put their baggage in on it.
20 I don't know how you can make a proposal to this, but you
21 have hundreds of hospitals that are affected by huge
22 increase in prices for blood. And it will affect their

1 bottom line.

2 So I think the Commission has to be sensitive to
3 that. I don't know how to fix it in the short-term because
4 there's no precedent for it.

5 MR. HACKBARTH: So you're saying that --

6 DR. LOOP: If you make a pass-through or you add
7 something on to a DRG, then you guys have effectively argued
8 that this --

9 MR. HACKBARTH: -- will be delayed and will open
10 the door.

11 DR. LOOP: Exactly.

12 DR. NEWHOUSE: Also, I don't think HCFA would have
13 statutory authority to do that unless it was budget neutral,
14 in which case you'd wind up taking money away from other
15 hospitals. And then they would come in and say why are you
16 taking it away.

17 MR. HACKBARTH: As an add-on it has to be a
18 statutory change, which will result in lags.

19 DR. ROSS: Can I propose then at least to add text
20 language in here noting that the distributional impact is
21 concentrated in particular DRGs and more likely to be in
22 particular kinds of hospitals? Does that address part of

1 it?

2 DR. LOOP: I appreciate that, Murray. All advice
3 should be accompanied by a check.

4 MR. HACKBARTH: Are we ready to vote?

5 MR. MULLER: This is your wording?

6 DR. ROSS: The wording is, when CMS next revises
7 the hospital marketbasket it should explicitly account for
8 the cost of blood and blood products?

9 DR. ROWE: Blood products.

10 DR. ROSS: Just blood products. I'll read it
11 again.

12 When CMS next revises the hospital marketbasket,
13 it should explicitly account for the cost of blood products.

14

15 MR. MULLER: Would you mind my suggestion,
16 [inaudible].

17 DR. NEWHOUSE: I agree. CMS can say what they're
18 doing now.

19 MR. MULLER: So if you wouldn't mind keeping point
20 one and scratching point two, because two maybe gets us in
21 the kind of difficulty we had the last five years.

22 DR. ROWE: We want to get it out of chemicals and

1 biologicals rather than have them saying we are explicitly
2 including it.

3 DR. REISCHAUER: I don't see that saving the first
4 bullet changes it at all, because they could say well, we'll
5 do chemicals.

6 DR. ROWE: But it's not a separate component.

7 MR. MULLER: I was just trying to strike two.

8 DR. NEWHOUSE: That explicitly measures the price
9 of blood. It's a separate component that explicitly
10 measures the price of blood.

11 DR. ROSS: That's where we were.

12 MR. HACKBARTH: Maybe in the text we can say,
13 we're not talking about a chemical surrogate for blood.
14 What this means is what it says on the face. We want to
15 measure blood, as opposed to trying to fiddle with the
16 recommendation language.

17 MR. GREENE: There's language in the report
18 already talking about the chemicals versus blood.

19 MR. HACKBARTH: I think in the context it's clear
20 that we're not happy with the current situation.

21 All opposed?

22 All in favor?

1 Abstain?

2 Thanks, Tim. Pass-through payments for hospital
3 outpatient PPS.

4 DR. WORZALA: Good afternoon. Dan and I will be
5 discussing how Medicare pays for technology in the
6 outpatient PPS. To refresh your memory, the Commission made
7 recommendations on this topic in the June 2001 report and
8 submitted a comment letter on the August 24th proposed rule.
9 Since then a final rule has been issued.

10 The first part of our discussion will be a brief
11 primer on the pass-through mechanism used to pay for certain
12 technologies in the outpatient PPS. Then we'll turn to the
13 treatment of the pro rata reduction in the 2002 pass-through
14 payments in the November 2 final rule. And finally, Dan
15 will present for you some alternative ways to pay for
16 technology in 2003 and beyond.

17 Congress was concerned that the 1996 data used to
18 set payment rates did not include the costs of newer
19 technologies. Therefore, the BBRA mandated that
20 supplemental payments be made when certain drugs,
21 biologicals, and medical devices are used. That additional
22 payment, called a pass-through payment is meant to cover the

1 incremental costs of the item plus, for an example, when a
2 pacemaker is implanted the hospital receives the standard
3 payment set for that service plus an additional amount
4 calculated from the hospital's reported cost for the
5 pacemaker itself in the event that the costs of the
6 pacemaker are higher than the device costs that were already
7 included in the standard payment.

8 Hospitals receive pass-through payments for each
9 eligible item for two to three years, and after that the
10 costs of these items are incorporated into the relatively
11 weights.

12 The provision is meant to be budget neutral with
13 spending on pass-throughs limited to 2.5 percent of total
14 payments. However, through administrative action, and at
15 the request of Congress, budget neutrality was not
16 maintained in 2000 or 2001. So there were additional funds
17 flowing for these items.

18 That brings us to 2002. In its November 2 rule,
19 CMS estimates that next year pass-through payments would
20 account for 13 percent of total payments in the absence of
21 the 2.5 percent cap. CMS also estimates that maintaining
22 the cap on spending would require an approximately 81

1 percent reduction in each pass-through payment. The law
2 does require them to make those pro rate reductions if they
3 estimate that the cap would be exceeded.

4 Both price and quantity factor into the estimate
5 of pass-through payments. Administrative and legislative
6 actions did increase the number of items eligible for pass-
7 through payments. In addition, the payment mechanism set in
8 place provides incentives for hospitals and manufacturers to
9 increase their prices, thereby paying too much for certain
10 items in the absence of the pro rata reduction. So that's
11 how we got to 13 percent of total payments for pass-
12 throughs.

13 To avoid such large reductions in the pass-through
14 payments, CMS has decided to fold 75 percent of device pass-
15 through costs into the relative weights for the related
16 service. Your briefing material describes CMS' methodology
17 for doing this, so I'm not going to go into details here,
18 fortunate for all of us.

19 But taking our example of pacemaker insertion, it
20 does mean that the relative weight and therefore the base
21 payment will increase for that service. This will leave a
22 smaller share of the device cost to be covered by the pass-

1 through payment. That means that in toto, fewer technology
2 costs will be flowing thorough the pass-through mechanism and
3 that will result in a smaller pro rata reduction. However
4 CMS does estimate that there will still be some measure of
5 pro rata reduction.

6 Under this action, CMS will maintain the 2.5
7 percent cap and the budget neutrality aspect of the pass-
8 through payments. In addition, because any recalibration of
9 the relative weights must be done in a budget neutral
10 manner, the fold-in will also shift payments among services.

11 In an additional step and to further limit the
12 reductions in the pass-through payments, CMS recommended
13 that Congress pass legislation allowing the funds allocated
14 for outlier payments to be combined with the pass-through
15 allocation only for the year 2002. This would increase the
16 funds available for the pass-through payments by 2 percent
17 of total payments.

18 It's important to remember, however, that both the
19 pass-throughs and the outlier allocations are budget
20 neutral, meaning that conversion factor is decreased to fund
21 them.

22 The action taken by CMS will increase payments for

1 services that use medical devices eligible for pass-through
2 payments. We have estimated that total payments for these
3 services, that is the standard payment plus the pass-through
4 payments, will be \$800 million to \$1 billion higher than
5 they would have been if the full pro rata reduction had been
6 made.

7 However, because the recalibration of relative
8 weights is done in a budget neutral manner, as required by
9 law, the fold-in will decrease payments for all other
10 services. We have estimated a reduction in the range of 4
11 to 6 percent.

12 The November 2 rule did not include the actual APC
13 groups or the relative weights. CMS has stated that they
14 will be published in an additional rule next month.
15 Operational systems may not, therefore, be in place to make
16 payments under the 2002 regs come January 1. And some sort
17 of interim payment method may be required.

18 So hopefully, this part of the presentation has
19 helped you understand how Medicare will pay for outpatient
20 technologies in 2002. Dan will now discuss some alternative
21 ways to pay for technology in 2003 and beyond.

22 DR. ZABINSKI: Now the policy actions that Chantal

1 just discussed failed to address some important problems in
2 paying for technologies in the outpatient PPS. We have
3 identified three policy alternatives that would address
4 those problems.

5 One option is for CMS to continue the pass-through
6 system but to make some modifications.

7 A second option is to pay for all technologies on
8 a fee schedule outside of the outpatient PPS. A third
9 option is to phase out the pass-through payments and
10 reimburse technologies only through the base payment rates
11 in the outpatient PPS. On the next few slides, I will
12 discuss the advantages and disadvantages of each of these
13 options.

14 The first option of continuing the pass-through
15 system is the advantages that the system is already
16 established and that it facilitates payment for new
17 technologies because there is no need to wait for the data
18 necessary to establish payment rates or service categories.
19 But the pass-through system imposes an arbitrary cap on
20 spending of new technology and it places an administrative
21 burden on hospitals and CMS to process the special
22 information necessary for pass-through payments.

1 Also, it distorts relative payments in favor of
2 services that use pass-through items. This is because the
3 base payment rates in all APCs are reduced by the same
4 percentage to make pass-through payments budget neutral, but
5 the pass-through payments themselves are not reduced by that
6 percentage. This problem is exacerbated by incentives for
7 hospitals to increase the reported cost of pass-through
8 items to increase pass-through payments.

9 If CMS chooses the option of continuing the pass-
10 through system, the agency and the Congress should address
11 three additional issues. First of all, the pass-through
12 system should exclude items whose costs are reflected in the
13 data used to calculate the base payment rates. Pass through
14 payments for these items are not necessary because the base
15 rates take their costs into account. But this action would
16 require legislation because a BIPA provision makes such
17 items eligible for pass-through.

18 Second, CMS and the Congress should replace the
19 facility-specific pass-through payment for devices with some
20 sort of national rate system. The facility-specific
21 payments of charges adjusted to cost give hospitals
22 incentive to increase reported cost by raising its charges,

1 and thus increasing pass-through payments.

2 Finally, pass-through payments should reflect only
3 the incremental costs of the pass-through items. Currently,
4 the incremental costs are determined as the reported cost of
5 the pass-through item minus the cost of the item being
6 replaced in the applicable APC group. But the costs of the
7 item being replaced may be under-represented in the APC
8 group, so the amount of the incremental cost being
9 calculated may be too high. Consequently, pass-through
10 payments may be higher than they should be, which increases
11 the likelihood of exceeding the 2.5 percent cap.

12 The second option for paying for technologies is
13 to remove all technologies from the outpatient PPS and pay
14 for them using a fee schedule. This would eliminate the
15 need for pass-through payments. The advantage of doing this
16 is that it would no longer distort the relative payments in
17 favor of services that use pass-through items and it avoids
18 cost-based payments which give providers and manufacturers
19 incentive to raise reported costs to increase pass-through
20 payments. The disadvantage is that it would require
21 unbundling, which can lead to higher expenditures on
22 technologies through increased use and upcoding.

1 Finally, the third option for paying for
2 technologies is to phase out the pass-through system and pay
3 for all technologies under the base payment rates. This
4 would no longer distort relative payments in favor of
5 services that use pass-through items. Also, it would remove
6 the bias in favor of using new technologies because of pass-
7 through payments exceeding the acquisition costs of the
8 items. Finally, it would reduce the administrative burden
9 faced by hospitals and CMS.

10 The disadvantage of doing this is that we may
11 underpay for high cost new technologies, causing hospitals
12 to choose not to use such technologies.

13 Just in closing, I'd like to say that our
14 intention for our analysis of these options is to lead to a
15 chapter in the March 2002 report. We ask commissioners to
16 provide comments on these options or other options they may
17 have considered. We would especially appreciate their
18 thoughts and directions we should take that might lead to
19 recommendations.

20 MR. MULLER: I have a question and a comment. In
21 the text you point out that CMS has not been able to, in a
22 sense, deduct the cost that's contained in the APCs, and

1 therefore, in a sense, exacerbating the amount that the 13
2 percent is over the 2.5 percent.

3 Roughly, do you have an estimate of what if they
4 had been able to do that? If they had been able to deduct
5 that from the pass-through payment, how much -- instead of
6 13 what would it be? Would you have any sense of that?

7 DR. ZABINSKI: Actually, the 13 percent in 2002
8 does make a deduction for all pass-through items. Previous
9 to 2002 they weren't able to do that. The problem is that
10 the amount of the pass-through items in the base rates for
11 devices speculated that it's under-represented. But how
12 much under-represented is hard to tell, so I wouldn't know
13 how much exactly that would reduce the 13 percent. It would
14 make it lower, but I have no idea by how much.

15 MR. MULLER: I have another question, but I think
16 in the flow of the conversation I'd rather come back to it
17 later.

18 DR. STOWERS: I'm probably really going to show my
19 ignorance here. If we were getting rid of the pass-through
20 and we're folding it into the APCs, then it would be taken
21 out of all of the other APCs or from all hospitals then;
22 correct? So would we not have the cost borne for this

1 technology also affecting the hospitals that are not using
2 that technology? So we would be taking that 4 to 6 percent
3 drop, or whatever it is, out of the small community hospital
4 or whatever? Am I making sense in that?

5 And those are the ones already that had the lowest
6 Medicare margin.

7 MR. DEBUSK: Ray, about 8 percent.

8 DR. STOWERS: So I'm really wondering if this is
9 an appropriate way to pay for the technology in centers that
10 are using a lot of technology is to lower the base payment
11 of all the hospitals. I just bring that up.

12 DR. NEWHOUSE: Ultimately this is the new
13 technology problem we were dealing with blood. It's the
14 same problem and it does apply to both inpatient and
15 outpatient. IT's just that the Congress has put an explicit
16 adjustment on the outpatient side and not on the inpatient
17 side.

18 Within this context, I don't seen an obvious
19 answer. Every course has its own problems. So it's a
20 question of which set of problems we'd rather have.

21 I think I tend to come out liking the fee
22 schedule, but I could be talked out of that feeling. Then I

1 think I like the modifications to the pass-through system.
2 But it's an issue of how fast we think that the base rates
3 will be updated for new technology. How important the legs
4 are. Will hospitals adopt the new technology and take the
5 one-time hit until the base rate gets updated as it was in
6 the blood case?

7 The problem with the pass-through, which we're
8 seeing, is that -- particularly for devices or technologies
9 with a high Medicare share -- there's a tremendous incentive
10 just to price it to the hilt on the part of the manufacturer
11 or supplier. That then leads you in the direction of a fee
12 schedule which is basically then a price control. But I
13 don't see any other good option, no happy outcome.

14 MR. HACKBARTH: Is there a reason for thinking
15 that the technology problem on the outpatient side is
16 different than on the inpatient side? Congress opted to do
17 this pass-through. Was there an analytic basis for that, as
18 opposed to a political basis for it?

19 DR. WORZALA: Can I speak to that a little bit?
20 This goes back -- I actually misspoke at the beginning of my
21 presentation. It was the March report when we last spoke
22 about this issue, where we addressed how technology is paid

1 for in both the inpatient and outpatient setting.

2 We pointed out some differences in the two
3 prospective payment systems that may lead us to think that
4 separate treatments are appropriate, things like the smaller
5 unit of payment on the outpatient side, the fact that on the
6 outpatient side you pretty much need a code to be paid for
7 anything, as opposed to a DRG where you can choose to use
8 different technologies within the DRG payment without a
9 code.

10 So these are some of the differences that may
11 suggest different payment mechanisms.

12 Also, to refresh your memory, BIPA did include
13 provisions requiring additional payment for new technologies
14 under the inpatient PPS. And those systems have been
15 further developed by HCFA.

16 DR. REISCHAUER: Dan, just if you could enlighten
17 me. We have a situation where we have 13 percent now. Part
18 of that is attributable to the fact that there's
19 technologies that are really in the base that shouldn't be
20 there. They're there for political reasons. What if that
21 weren't the case? Do we know how much that would lop off?

22 DR. ZABINSKI: I don't know.

1 DR. WORZALA: I think the only thing we can say is
2 that it would be significantly smaller. I tried to allude
3 to this. What's accounting for the 13 percent is two
4 things. One is the incentives in the system to overstate
5 price, and the other is a considerable expansion --

6 DR. REISCHAUER: I was going to ask you about that
7 next.

8 DR. WORZALA: A considerable expansion in the
9 eligibility criteria for the pass-throughs between BBRA and
10 August 1, 2000. Both administrative action and legislative
11 action did explode the number of items that would flow
12 through the pass-through mechanism, so that over 1,000
13 devices were eligible as of January 1, 2001.

14 So all of that will sunset in 2003 and be folded
15 into the base so that moving forward we can expect that it
16 will just be truly new technologies with a much narrower set
17 of criteria applied by CMS for eligibility for the pass-
18 through payment. So we can expect that it will be much
19 smaller than 13 percent but we can't, obviously, know what
20 the number will be.

21 DR. REISCHAUER: So there's a big chunk, this
22 significant chunk of the problem is going to go away.

1 DR. ZABINSKI: Hopefully.

2 DR. REISCHAUER: If the political system doesn't
3 respond and continue. But then there's the notion of moving
4 to national rates. I'm thinking about how big -- you don't,
5 as a single hospital, have a direct, but you certainly have
6 an indirect or a collective incentive to jack up your prices
7 as well. Is there an alternative, like taking rates out of
8 what the VA pays or something like that?

9 MR. MULLER: In fact by taking it out of the APCs,
10 whether it's four to six, you get hit because it is a pass-
11 through. You don't get those "jacked-up rates." So by
12 having it folded in the way the November 2nd rule does, in a
13 sense you get penalized for having this be so big. You
14 follow me? If you show no judgment for what you pay for
15 these devices and they get folded into the APCs, your APCs
16 go down. So in a sense, a hospital gets penalized --

17 DR. NEWHOUSE: The APC is a national rate.

18 MR. MULLER: I was just asking Bob a question. I
19 would think hospitals get penalized for not being diligent
20 purchasers.

21 DR. REISCHAUER: Are you telling Dan that he's
22 right except he has the sign wrong?

1 MR. MULLER: The device manufacturers have an
2 incentive to jack up. The hospitals get penalized for not
3 being prudent in resisting that jacking up.

4 DR. ZABINSKI: I don't know, I see it as, I start
5 thinking of game theory. If one guys does it and nobody
6 else does, he wins. If they all do it, they all lose.

7 MR. MULLER: But the hospital doesn't get the mark
8 up. It gets passed through to the device manufacturer,
9 correct?

10 DR. NEWHOUSE: Ralph's point is, given this 75
11 percent, the 75 percent is averaged over all hospitals. So
12 it's not hospital specific, whereas the pass-through is.
13 That's really what's going on. So it doesn't -- Ralph's
14 right then, it's not to the hospital's advantage.

15 MR. MULLER: Yes. It's a disadvantage.

16 DR. NEWHOUSE: For that 75 percent.

17 DR. ROWE: It's actually 62 percent because you
18 take 75 percent and you multiply that times 0.83, so you get
19 62 percent of so.

20 MR. MULLER: Right. The point is still, there's a
21 disadvantage to a hospital by not -- of course, they have no
22 choice in what they're paying if they're paying the average

1 price which is set by wholesale prices set by somebody else.

2 MR. DEBUSK: Chantal, after 2003 and this all
3 rolls back into the APC, then from that point on is new
4 technology going to be new for 12 months and then rolls
5 back?

6 DR. ZABINSKI: Two to three-year timeframe by law.
7 BBRA specified that, each category or drug has to be
8 eligible for two to three years.

9 MR. DEBUSK: Let me make a statement here about,
10 you look at the effect of the new technology and the way the
11 system works now, somehow we've got to unbundle this
12 technology because we can't take new technologies, new cost,
13 new procedures and every so often we take and look at this,
14 it becomes budget neutral. Who pays for it? Then the
15 people it's really going to hurt if we don't unbundle it is
16 going to continue to be the small hospital or the small
17 urban hospital or mid-sized rural hospital.

18 This is one of the things that's breaking their
19 back now is because as higher technologies, new technologies
20 are paid for, then their APC codes, which they do a lot of
21 the routine APC codes, this just takes money right out of
22 their pocket. At the same time, if you think about it,

1 you're taking into consideration only 4 percent of the APC
2 codes actually have a device tied to it.

3 DR. WORZALA: I will try to give you Julian
4 Pettengill's answer to that question which I've asked him
5 repeatedly, and he'll back me up if I get it wrong. The
6 notion is that under normal circumstances, if you're not
7 taking this big 13 percent chunk and moving it over all at
8 once -- it's not exactly 13 percent. But anyway, when you
9 recalibrate the relative weights that is done in a budget
10 neutral manner so that there is decrease in the relative
11 weights for lower level services and increase in the lower
12 higher services.

13 But what you are then doing is putting an update
14 in as well, and the update to the conversion factor should
15 be including the medical inflation of new technologies. So
16 that that raises payments for all services.

17 DR. NEWHOUSE: But how is that computed? We
18 haven't exactly succeeded in doing a wonderfully precise job
19 on the inpatient side.

20 MR. DEBUSK: There's some difference in this
21 median and mean. Sometime, Dan, I'd like for you to explain
22 that to me, how they're calculated. But that's another

1 subject.

2 DR. STOWERS: I may be being redundant here, but
3 when we say that the problem is going to go away, are we not
4 saying that it's going to get folded in and lower the
5 overall base rate, because that's going to fold in in a
6 couple of years or whatever. Then again we're, not being
7 redundant with what Pete is saying, is we just keep lowering
8 the base down so that those that are not using the
9 technology are going to go on. So if we adopt this over the
10 long haul then it keeps getting worse and worse with time.

11 I think the problem is that we've got to face with
12 Congress is that the 2.5 percent is not covering what
13 happened here. Trying to do this under some kind of a 2.5
14 percent base. So we can't raise the 2.5 percent base so
15 let's start penalizing the small hospitals and all of that,
16 and just keep taking it out of their base, and we're going
17 to expect the small hospitals to pay for the technology in
18 the big centers, which is what this really sounds like.

19 Maybe I'm misunderstanding it, but in the long run
20 this is where that would head I think. So we've got to face
21 the fact that this 2.5 percent is not covering what happened
22 here. I think that ought to be very explicit in our report.

1 Number two, I think we ought to -- if we've got
2 the time here, and it looks like we do, I think we ought to
3 run out the impact numbers on this over a period of time for
4 the different size hospitals to make it very explicit what's
5 happening to who in this particular process. Because I
6 think Congress needs to be aware of what's happening here.

7 MR. DEBUSK: Let me ask another question. Here
8 they've taken this hit. Do they ever get this money back to
9 catch up with this marketbasket? The marketbasket last
10 year, they got an increase, and now here it's gone again.
11 Do they ever get it back and going forward?

12 DR. NEWHOUSE: This is the scientific and
13 technical advance number. In principle, if that is
14 adequate, that's what's supposed to -- how this is supposed
15 to be accounted for. One other note on Ray, in telling the
16 Congress 2.5 percent doesn't do it, it's partly because
17 we've set it up as a pass-through that it doesn't do it.
18 That is, there's incentives to use more of it, price it
19 higher, and so forth.

20 DR. STOWERS: The question is who pays for it.

21 DR. LOOP: If the 2.5 percent is still there, it
22 still doesn't do it and I think that has to be reevaluated.

1 Maybe it's out of the purview of this chapter, but with all
2 the advances in drugs, devices, biologicals, that figure is
3 not right.

4 The other thing, now maybe I just don't understand
5 this chapter but you've got one payment methodology for
6 technology in the outpatient and one for the inpatient.
7 They're not really compatible. And for progress it seems
8 that you want to move a lot of the high cost inpatient to
9 the outpatient setting. Now doesn't the incompatibility
10 retard that progressive move of more procedures to a lower
11 cost outpatient setting?

12 DR. NEWHOUSE: It's the other way around.

13 MR. HACKBARTH: Technology is more favorable on
14 the outpatient side.

15 MR. MULLER: Favorable to whom?

16 DR. ROWE: To the hospital.

17 DR. NEWHOUSE: Shifting it out.

18 MR. MULLER: There is a technical discussion
19 that's going on here, but an appropriate one. The pass-
20 through goes to the manufacturer. There's this
21 redistributional effect that hits all hospitals. It doesn't
22 just hit the rurals.

1 So this is not a redistribution, Ray, I would say
2 from the small to the big hospitals. I obviously don't want
3 to rise to the bait, though I obviously have. So it's not a
4 redistribution from the small to the big. It's a
5 redistribution by taking a category of device and saying
6 they'll be paid for it 95 percent of cost, and the cost, for
7 the reasons you've all suggested, can go up more than other
8 costs that are more constrained.

9 So it's that kind of redistribution outside of the
10 outpatient setting, whether it's in a small or large
11 hospital to device manufacturers, perhaps -- probably
12 reflecting some outside reality, which is why they got it
13 through. I think Joe's preference for a fee schedule at
14 least puts some constraints on that in that sense. So I
15 think it has a lot of virtue in going in that direction.

16 But as long as you have, in this case like the
17 fold-in, on the one hand there's a lot of sympathy around
18 this table for having the appropriate technology enhancing
19 the lives of beneficiaries and getting it out there. On the
20 other hand, given budget neutrality if getting those
21 technologies to beneficiaries just gets folded back into the
22 base rates there's a major redistribution going on of

1 service that may not necessarily positively affect
2 beneficiaries in the long term.

3 So that's, I think, the kind of question that's
4 going on here is that, if you have too much of the --
5 whatever the right number is. If the 2.5 is blown by too
6 big a number, I think we would all say 13 versus 2.5 is too
7 big an overage of a ratio. By then folding it back in it
8 takes away a lot of the power of supporting the introduction
9 of new technology in the first place.

10 So I think going back, if I could just briefly, on
11 the discussion we had on blood. One of the things we have
12 to be thinking about, as you have, is how does this kind of
13 science, technology, how does it get introduced
14 appropriately and quickly, to go back to Floyd's point, into
15 the payment system in a way that both advantages
16 beneficiaries but doesn't have the kind of very distorting
17 effect that seems to have occurred in this particular
18 situation.

19 DR. ROWE: I want to go back to the principle or
20 the rule that we discussed when we were talking about blood
21 about not having the payments provide a distortion of the
22 location where the service is provided. I want to make sure

1 I understand what the rules are here.

2 Let's take an example of a stent that's being used
3 for an intravascular procedure, which is increasingly common
4 and which I think in many instances can be done in the
5 outpatient setting as well as the inpatient setting, for an
6 aneurysm or really a major thing. Let's say the stent cost
7 \$10,000, which I think is not an unusual number for a stent,
8 right, Floyd?

9 So what happens is if you have that -- if you're a
10 Medicare beneficiary and the hospital does this and admits
11 you, and you get exactly the same radiology suite and
12 interventional cardiologist or vascular surgeon, whoever is
13 doing it. The hospital gets paid for that DRG, if you will.
14 Then if you count that as an outpatient rather than an
15 inpatient, basically the same exact things are going to
16 happen to the patient. They're going to be there for the
17 same amount of time, et cetera.

18 Then the hospital gets paid 62 percent of \$10,000
19 plus -- is that right?

20 DR. NEWHOUSE: Marked down by this 2.5 percent
21 over 13.

22 DR. ROWE: I'm just trying to understand what

1 would happen, and would there be a distortion, and is that
2 something that we should at least bring to people's
3 attention? Is that a bad idea?

4 MR. MULLER: This is a major redistribution, at 13
5 versus 2.5 -- and I think as Dan pointed out, it's much less
6 than 13. It's probably more like eight or nine. But it's a
7 redistribution from outpatient settings in large, medium,
8 and small hospitals to device manufacturers. That's the
9 redistribution. It's from hospitals to device
10 manufacturers, not from small to large hospitals.

11 In that spirit, my other point earlier, I see no
12 reason to put the outlier pool in here as well. Given this
13 is already a redistribution, why you would put the outlier
14 pool -- the outlier pool is there for some purpose, some
15 substantive purpose. Unless we have evidence that the
16 outlier pool is being used for -- is not being used at all
17 for the purpose for which it was established, why you would
18 want to throw the outlier pool into this as well, to have
19 even --

20 MR. DEBUSK: It's not being used.

21 MR. MULLER: They're recommending that.

22 MR. HACKBARTH: I'm just trying to follow where

1 you're going, Jack.

2 DR. NEWHOUSE: We're not recommending that.

3 DR. REISCHAUER: That's what CMS is doing this
4 year.

5 DR. NEWHOUSE: That's what CMS is doing.

6 MR. HACKBARTH: So we have a system that is not
7 neutral between inpatient and outpatient, and as currently
8 constituted involves a significant redistribution, if Ralph
9 is right, from all hospitals to device manufacturers.

10 DR. NEWHOUSE: It's really what we think is an
11 artificially large redistribution because of the incentive
12 of the pass-through system. There's always going to be --

13 DR. ROWE: So maybe our responsibility is to point
14 all this out to Congress rather than to --

15 MR. HACKBARTH: Fair enough. But I hope we can go
16 a little bit further and say, this is what we recommend to
17 replace it. But that's where you were headed with that?

18 DR. ROWE: That's where I was heading was to say,
19 rather than -- to step back and say, guys, we think you made
20 a mistake. We think you did the wrong thing. Or these are
21 the consequences, maybe unintended, now that we've thought
22 about, or something like that.

1 DR. ROSS: That's absolutely where I think the
2 Commission needs to go. I would just remind you that Joe
3 opened up the bidding with, there are no good alternatives,
4 at least there are certainly no perfect alternatives. You
5 may have to use some other criterion by which to make some
6 assessments, and think back to the issue on operational
7 feasibility, regulatory complexity. All of those things are
8 going to play in because all of the systems that we'll talk
9 about, and options that we'll bring you, are going to have
10 either incentive problems, redistributational problems,
11 something you don't like. But you're going to have to make
12 a call.

13 MR. HACKBARTH: But let's just build this one step
14 at a time. Do we have consensus on the points that Jack has
15 made, which is we've got a problem of not having neutrality
16 between inpatient and outpatient.

17 DR. NEWHOUSE: You've got that across the whole --
18 we've got it for lots of reasons other than this.

19 DR. ROSS: But this may be minor relative to all
20 the other on that interface.

21 MR. HACKBARTH: To me what it means is that you
22 wouldn't want to be going down a path with the pass-

1 throughs, and unless there is some real or compelling reason
2 to do that, because this is a major breach of the
3 neutrality.

4 DR. NEWHOUSE: I would have said the more
5 important point was the incentive, what Ralph was talking
6 about and the incentives on the pricing and the device side.

7 MR. HACKBARTH: I don't think it's either or. I
8 think it's additive.

9 DR. NEWHOUSE: It is additive, but I think -- my
10 guess, I haven't looked at the numbers but my guess is this
11 is actually not a major incremental distortion of the
12 inpatient-outpatient decision.

13 DR. REISCHAUER: Just a point of clarification,
14 Chantal, if you could. Is the first 2.5 percent, in a
15 sense, free and clear, or have they reduced the APCs
16 already?

17 MR. MULLER: They did it already.

18 DR. REISCHAUER: They reduced them already.

19 DR. WORZALA: That's correct. Yes, it's budget
20 neutral so it was already reduced.

21 DR. REISCHAUER: It was budget neutral. It
22 strikes me this whole discussion is part of a much, much

1 bigger problem, which is how fast should technology progress
2 in the medical area, and what role should Medicare play in
3 facilitating financing that? There is no right answer to
4 that question. If you pay for it, they will come. It could
5 be 40 percent, if you put the money out on the table.

6 We are a technologically biased society that
7 always wants to believe that new is better, and whatever it
8 is, improves things. But we haven't said a word about what
9 the benefits are from this or how the benefits stack up
10 against the cost. There's sort of a tone in some of this
11 discussion that, sure, there's some incentives to do too
12 much, but gosh, we're constraining this system
13 unnecessarily, or below some optimal level. And I'm not at
14 all sure we are, at 2.5 percent.

15 If we decide that that's the right pace of
16 technological advance in outpatient, it should be maybe the
17 same in home health, it should be maybe the same in
18 inpatient. I'd like to see this placed in a larger context.
19 Maybe only a few paragraphs --

20 MR. MULLER: Bob, I didn't hear that being said.
21 In some ways I would say, the outpatient system is fraught
22 with so many moving parts, such a lack of data, so much

1 confusion. Almost every negative thing you could say, you
2 could say about the system. So to therefore say, but in
3 this system that's fraught with all those challenges we're
4 going to protect one part of it and take this money off the
5 top really exacerbates a very difficult situation.

6 So I would say this is not something that I think
7 is a great thing to do in a world that is so muddled, to
8 protect one part of it and say, we'll take some money off
9 the top in an incredibly muddled system where there's very
10 little data, real information, as we discussed last time.
11 So I'm not in favor of protecting this at a time when the
12 system is going through such major transition and the data
13 is lagging and faulty.

14 MR. DEBUSK: Bob, first of all, with all this new
15 technology --

16 DR. REISCHAUER: I was hoping you'd come back --

17 MR. DEBUSK: We're trying to save your life, make
18 you live longer.

19 DR. REISCHAUER: After another year of this you
20 won't be trying to save my life, Pete.

21 [Laughter.]

22 MR. DEBUSK: Let me better understand, like a lap-

1 choles procedure, these numbers -- I think these numbers are
2 right. But in the hospital, if you have a lap-choles
3 procedure they pay some \$4,500 for the procedure. If it's
4 an outpatient, an APC, they pay \$1,500. I thought the idea
5 in trying to move stuff from in the hospital to an
6 outpatient was to save the government money, to save
7 Medicare dollars, to save cost in the whole system.

8 Now you come along and what's driving so much
9 innovation with devices and what have you in this outpatient
10 setting, you know a new technology -- I don't have to go
11 over the advancements that are being made, and a lot of it
12 is certainly tailored toward the outpatient setting because
13 the surgery centers across this country are just exploding.
14 Doctors are moving more and more of their patients to an
15 outpatient basis and supposedly it's reducing cost, et
16 cetera.

17 One of my contentions is that we got to be careful
18 about what we're doing to the integrated health care system,
19 the big hospital, because we know we've got to have that.
20 There's a delicate balance here that I think we're going to
21 have to address one of these days.

22 DR. ROWE: Pete, can I make a clinical point

1 though that's relevant to this and I think is important? If
2 you just say we pay \$4,500 inpatient, \$1,500 outpatient;
3 it's the same procedure, it doesn't make sense. The other
4 clinical point is in fact that the patients who are going to
5 get done in the inpatient are the 280-pound, 82-year-old
6 diabetic patient with angina who needs different anesthesia,
7 and monitoring, and care, et cetera.

8 Not all lap-chole patients are the same, so that
9 the ones that are lower risk get done in a setting where
10 there are less resources that are needed to be brought to
11 bear to do it safely on the patient. So we just need to
12 recognize that, that there is a natural selection of these
13 patients to different environments, and that's part of
14 justifying that differential in payment.

15 MR. DEBUSK: Probably there's more money made off
16 of the outpatient at \$1,500 than you make at \$4,500 because
17 of the complexity. But why cannot new technology and
18 substantially improved technology, it looks to me like if we
19 recognize this separately, put it together in such a way
20 that after a product is approved by the Food and Drug
21 Administration in relatively short order we address the
22 features, the benefits, the value? Joe, maybe we go back

1 and set a rate for this product. But anything short of that
2 I think we're -- I just don't see how we're going to get
3 there.

4 MR. HACKBARTH: We've got to move ahead. This is
5 something for our March report so we don't need to resolve
6 it today. I'm not sure I hear a whole lot of consensus thus
7 far.

8 DR. NEWHOUSE: I heard a little consensus on a fee
9 schedule.

10 MR. HACKBARTH: I'm still at a higher level. If
11 we can get as much neutrality as possible between the two
12 settings, that would be a good thing. We certainly don't
13 want to use payment mechanisms that result in
14 redistributions to device manufacturers away from providers.

15 DR. NEWHOUSE: But even between hospital and
16 outpatient, you've also got the ASC and the office which are
17 not part of this that we're talking about, which may be
18 quite relevant.

19 MR. HACKBARTH: Right. Fair enough. We have the
20 overarching question that Bob has identified. The big
21 policy question is, regardless of setting, how much do we
22 want to pay for the new technology?

1 I don't feel like we have any agreement whatsoever
2 about the specific policy options that were outlined. I'm
3 just too confused myself to even have an opinion. So that's
4 where I think we are right now. Are there any specific,
5 very pointed questions, Dan or Chantal, that you have for us
6 that would help you prepare for the next discussion on this?

7 DR. WORZALA: Would you like us to continue on the
8 path that we've set so far of options, or would you like us
9 to have more discussion of these bigger issues?

10 MR. HACKBARTH: I think that you need to drag us
11 back to the options since ultimately that's what we have to
12 produce. So that's a constructive role you can play.

13 DR. ROSS: What we'll bring you is some of the
14 options, perhaps evaluated against some of the criteria that
15 have been laid out in terms of clinical neutrality, and
16 avoidance of distribution outside the system.

17 MR. HACKBARTH: That's great.

18 Okay, thank you very much.

19 We have a series of presentations now on assessing
20 payment adequacy and updating payments. Nancy and Jack are
21 going to do an introduction and then we're going to proceed
22 through physician payments, home health, and skill nursing

1 facilities. This is our last session or group of sessions
2 before the public comment period.

3 Nancy?

4 MS. RAY: The goal of this presentation is to
5 review our framework for making update recommendations that
6 we first presented to you in October. Now what we presented
7 in October, our framework is pretty similar to what MedPAC
8 has always been using. I just think that we have made what
9 we are doing a little bit more transparent and explicit.
10 Particularly in the kinds of information that we're
11 considering and how we're considering information.

12 We decided to make our framework more transparent
13 to address three concerns. First, in the past we have mixed
14 consideration of the adequacy of current base rates with the
15 update needed for the next payment year which has often
16 resulted in confusion.

17 Second, we have tended to focus on narrow issues
18 like how much to allow for Y2K costs while focusing little
19 attention on whether payments matched the cost of efficient
20 providers which has far greater financial implications.

21 And third, we have tended to measure the
22 individual factors that may be affecting the adequacy of

1 current payments such as, in the inpatient arena, unbundling
2 or upcoding. But given the difficult of measuring these
3 factors it may be more prudent and productive to focus on
4 whether payments are too high or too low rather than on how
5 they became too high or too low.

6 Now immediately following this presentation we
7 will be presenting three real world applications of our
8 model looking at assessing payment adequacy and updating
9 payments for physician services, SNF services, and home
10 health services.

11 So as we can see in this diagram, and this is the
12 same diagram basically we presented in October, our model
13 for making update recommendations would routinely be divided
14 into two steps. The first step is to assess whether the
15 base payment rate is too high or too low. If evidence does
16 suggest that the base payment rate is too high or too low,
17 then the update recommendation would include an adjustment
18 to the base payment rate.

19 The second step is to try to measure how much
20 efficient providers' cost will change in the next payment
21 year. Then the final update as depicted in the figure
22 combines the two percentage changes. That's our update

1 recommendation.

2 Now the next diagram -- and again, we went through
3 this in October but we wanted to remind you again. This
4 diagram depicts the process of how we will be assessing
5 payment adequacy for the six different services that we're
6 going to be doing for this March. That's physician
7 services, inpatient hospital, outpatient hospital, SNF, home
8 health, and outpatient dialysis.

9 Now we are proposing to assess payment adequacy in
10 three steps. First -- and this is the top left-hand box --
11 we will measure current Medicare payments and costs. That's
12 modeling where we are right now. Now I want to point out
13 two caveats with this step. First, measuring current
14 Medicare payments and current Medicare costs, current isn't
15 so current. We're going to be making decisions for payment
16 rates in 2003 and the most current data we have is 1999. So
17 that's one caveat.

18 The other caveat is for certain service areas,
19 particularly physician services, we don't have information
20 on costs, Medicare costs. So have this framework and we use
21 the available information, whatever available information we
22 have for each particular provider.

1 The second step is assessing the adequacy of
2 payments. That is, determining where we want to be. We're
3 talking about looking at the appropriateness of current
4 costs and the relationship of payments to costs. The
5 different pieces of information that are shown in the lower
6 left-hand box help evaluate the appropriateness of current
7 costs and the relationship of payments to costs.

8 For example, the rate of change in per-unit cost
9 sheds light on the appropriateness of the cost base.
10 However, changes in the produce must also be taken into
11 account when you're looking at changes in per-unit cost.
12 Pressure from private payers also gets at the
13 appropriateness of current costs. For certain service areas
14 we can look at evidence of access problems, and this may
15 indicate that payments are too low relative to costs. For
16 other service sectors we can also look at provider entry and
17 look at volume growth. Extensive provider entry and large
18 volume growth could point to payments being too high.

19 I want to note that margins are not included in
20 the lower left box. The current costs are imbedded in the
21 margin. But again, current costs may or may not be
22 appropriate costs. So the margin in and of itself doesn't

1 tell you anything about where we ought to be. It tells you
2 where we are right now and that is what we consider in our
3 step one, that top left-hand box.

4 So now we go down to the policy factor box, which
5 is on the lower right-hand side of the screen. This
6 considers the following. If we thought that the current
7 cost did represent efficient cost, then where should we set
8 payments relative to these costs. I think this represents a
9 range, not just a single point. While this is judgmental, I
10 think we need to be explicit in our thinking and in our
11 writing.

12 Now the third step in the process is to plan an
13 adjustment to the payment or determining how to get where we
14 want to be. In most situations, the adjustment would be a
15 percentage increase or decrease to the base payment rate
16 which is carried forward to the second part of the updating
17 process. Now if we do find that the base payment rate is
18 too high or too low we may want to consider phasing in large
19 changes.

20 We also presented in October our approach for
21 developing update recommendations. Again, we carry over the
22 compensating adjustment if the Commission thinks, and if

1 evidence points to the fact that the base payment rate is
2 too high or too low. At our October meeting we also
3 proposed to anchor our update recommendation around the
4 estimate of price inflation for each service area unless
5 credible and sufficient evidence suggests that providers'
6 costs are expected to significantly change due to the cost
7 of medical advances, productivity gains, and one-time
8 factors.

9 Our rationale for anchoring the update around the
10 forecast of price inflation is that it is probably the most
11 important factor influencing providers' costs in the next
12 payment year, and it is the one factor that we can measure
13 from year to year.

14 Now the model does account for other factors like
15 the cost of new technologies, and productivity savings, and
16 one-time factors. First of all, we are assuming that
17 productivity gains made by providers will offset the cost of
18 new technologies, barring compelling evidence to the
19 contrary. So we are not ignoring these factors. And to the
20 extent that there are issues that do not get addressed when
21 developing update recommendations, they would get addressed
22 in the review of payment adequacy in the next go-around.

1 This diagram, on the X axis we have the payment
2 year and on the Y axis we're trying to assess payment
3 adequacy. I think what this diagram shows is the
4 uncertainty that is inherent in our process to assess
5 payment adequacy and update payments. First of all --

6 MR. HACKBARTH: Nancy, just for the record, this
7 is conceptual. This is not --

8 MS. RAY: This is very conceptual.

9 MR. HACKBARTH: There's no real data behind it.

10 MS. RAY: There is no real data behind this.

11 DR. ROSS: The goal here was to give a little bit
12 of flavor to remind commissioners -- this is not in your
13 handout because we've been working on this. But to remind
14 you, we say repeatedly, we have data from '98, or we have
15 data from '99. But just to locate you in this whole process
16 -- and I'll let Nancy go through it -- but from what we know
17 to what we're forecasting to what you're being asked to
18 advise the Congress on.

19 MS. RAY: Thank you for clarifying that. So we
20 are making payment update recommendations for 2003. That's
21 our decision year. Where we are right now is in 2002.
22 Actual data for services is either 1998 and/or 1999. But

1 that looks like that's going to be the latest actual data
2 that we are going to have. For certain service areas we may
3 have 2000 data. However, it's very preliminary. So now
4 we're going to need to take this older actual data, some
5 preliminary data, and make forecasts into the future, which
6 is now, for 2001, 2002, and for our decision year 2003.

7 I think what this points out is that there is
8 uncertainty inherent in making update recommendations and
9 the uncertainty increases the further out in time you go.

10 A second issue I'd like to point out with this
11 diagram is the adequacy zone. It's a zone. It's not a
12 single number. It's a range. I guess at issue is how wide
13 the range is. Again, I think this is very judgmental, but I
14 think we need to be explicit from service area to service
15 area.

16 Now a third issue I'd like to point out is
17 concerning --

18 DR. REISCHAUER: I have a question here about the
19 adequacy zone. I'm not sure what the word adequacy means,
20 but I'm surprised that it seems to be level. We're in an
21 era of growing prices and things, and I would have thought
22 that the adequacy zone would have an upward slant to it. If

1 what we're talking about as adequacy --

2 DR. ROSS: It's in real terms. Your point is well
3 taken. Again, all we're trying to illustrate here is that
4 there's a range in which --

5 DR. REISCHAUER: We just did talk about increasing
6 technology, but I won't bring that --

7 DR. ROSS: Fair enough. But there's a range in
8 which you're going to have to make a judgment that payment
9 rates are about right. That's all that red zone is trying
10 to describe, what that range is.

11 MR. MULLER: Is that another way of saying margin?

12 DR. ROSS: No, it is not another way of saying
13 margin. Because, for example again, one of the live policy
14 issues you have to make a recommendation on is physician
15 fees where we don't have a margin. You have to know that
16 somewhere, based on what you know about access, what you
17 know about participation rates, et cetera, that payments are
18 in your -- instead of adequacy zone, commissioners' tolerant
19 zone. That you know they're not too high, not too low.

20 MR. HACKBARTH: Just so I understand the concept
21 here. Does this imply that recommendations about updates
22 will be in the form of a range? Or is this still the prior

1 step of assessing the adequacy of current rates?

2 DR. ROSS: I think what this is trying to
3 illustrate is, presuming that commissioners have a tolerance
4 for a range of payment adequacy, and there's a lot of
5 uncertainty about what the exact right update would be, the
6 question is, do those areas overlap reasonably well? We
7 have talked to you and we're going to keep talking to you
8 through November and December about, again, anchoring an
9 update decision around a marketbasket forecast, or I should
10 just say a price index forecast, which by itself is a
11 precise number.

12 But presumably you're trying to locate that number
13 and say, given the current payments, given an increase of
14 that magnitude, would we be comfortable with the outcome?

15 MR. ASHBY: Could I try to clarify one matter on
16 the question of margins? That is that in a facility setting
17 where we do have cost measures -- so this is bypassing the
18 physician question now altogether for the moment -- the
19 notion of payment adequacy really ideally ought to be
20 payments relative to the efficient cost of providers, or the
21 cost of efficient providers, if you will. So that if you
22 were absolutely certain that the current cost base does in

1 fact represent the cost of efficient providers, then you
2 could look at payments relative to those costs and it would
3 take on the characteristics of a margin.

4 The reason why we're always sensitive to say, oh,
5 this is just margins, is because if we look at the current
6 margin it may very well not represent payments relative to
7 efficient costs. We may very well think that the cost base
8 is really too high, or in some situations like some rural
9 facilities the notion has come out that perhaps the cost
10 base is too low. So that's a very important caveat to just
11 blanket talking about this as margins.

12 MR. MULLER: But having just the term adequacy, in
13 some ways I could do a box that says, three-year-old data is
14 one box, then I have three-year black box, then I have a
15 line coming out called forecast. The notion of adequacy
16 when the data is necessarily --

17 DR. ROSS: That would be another way of
18 representing this.

19 MR. MULLER: Obviously, if you represent it as a
20 three-year black box then people get a little bit more
21 concerned about how good that is as a base for the future.
22 So how we draw the picture -- so part of my concern is given

1 that at least in two of the big groupings that you have,
2 hospitals you have three-year-old data and physicians you
3 don't have cost data, the notion that -- you get into words
4 like adequacy, which is a value-laden word. Then we have
5 three-year lags and we don't have cost data on physician
6 payments.

7 I think it implies there is more currency of
8 adequacy, there's more current information on adequacy and
9 more complete information on adequacy than we in fact have.
10 That's my concern, that this three-year black box can have
11 almost -- to use Bob's question or maybe it was Glenn's
12 question earlier, that black box could be going up, could be
13 going down, could be going sideways, could be rotating,
14 could be whirling around. Therefore, the way in which the
15 line comes out of it as a forecast could be going in quite a
16 different vector than you might suspect.

17 DR. ROSS: But at the end of the day you are still
18 on the hook for making a recommendation to the Congress on
19 the payment update. I would stipulate to all -- I don't
20 know about the rolling around part, but we'll stipulate to
21 all of that. That's in fact precisely what this diagram is
22 intended to drive home is that there's a lot we don't know.

1 In general, given the uncertainties on both the up side and
2 the down side, generally that suggests some caution in
3 decisionmaking.

4 But the point is, come the January meeting for
5 publication in the March report, you still have to hit the
6 end point on the update recommendation to the Congress.
7 Because the alternative isn't to say, we don't know
8 anything. Ergo, we can't make a recommendation. Or life is
9 uncertain and we can't make a recommendation, because we
10 still need to make one.

11 MR. HACKBARTH: Could we just let Nancy and Jack
12 finish their presentation?

13 MR. ASHBY: I just wanted to point out one caveat
14 about the data that would make it sound perhaps not quite as
15 bad as Ralph just described it. Any little bit will help
16 perhaps.

17 One maybe not that helpful a comment is that in
18 ordinary years the actual data line would go up to 2000. We
19 should have actual data for 2000 here, not 1999. This is an
20 unusual year in that all the uncertainty has left HCFA
21 behind with the processing. They've just simply been asked
22 to do too much in too short a time, so we're not going to

1 have 2000 data as we normally would.

2 Then secondly, actually at least for hospitals we
3 will actually have some preliminary data for 2001 because we
4 did last year invest in a survey to give us a quicker time
5 turnaround. so we will have some information that's a
6 little more recent than you see there.

7 MR. HACKBARTH: So that implies, Jack, that the
8 recent slowdown you think is a temporary one and won't last.

9 MR. ASHBY: I would certainly hope so. But again,
10 there's no proof of that.

11 MR. HACKBARTH: That's why I asked.

12 MR. ASHBY: I can't be quoted on that because I'm
13 not CMS. But we are certainly hoping that eventually we
14 will get caught up and we'll get on the cycle that we had in
15 the past.

16 DR. STOWERS: I just had a question. If we, like
17 weather forecasters that make a forecast and then look back
18 to see how close they came, could we run five-year numbers
19 or whatever and say, we predicted something as a need or
20 whatever in 2001 and how close did we come to what actually
21 happened, and plot that over -- or is that something we
22 wouldn't want to talk about?

1 MR. ASHBY: When the future gets here we can go
2 back and keep score.

3 DR. STOWERS: I guess a way of maybe refining what
4 we're doing.

5 MR. ASHBY: Yes, over time.

6 DR. NEWHOUSE: The problem is what we do affects
7 what the hospitals do. If there's less money out there,
8 other things equal, probably costs are lower. So there's a
9 self-fulfilling prophecy.

10 MS. RAY: Moving on to the next slide. Next
11 steps. Following this presentation, like I said before,
12 you'll be seeing presentations on updating physician
13 payments, home health, and skilled nursing facility
14 services. In December you will also see presentations on
15 inpatient and outpatient hospital update and dialysis.

16 The other presentation that you'll be seeing in
17 December is a presentation on the measures of change in
18 input prices for the six service sectors that you will be
19 making recommendations on. Focusing the update
20 recommendation around the measure of price inflation places
21 great emphasis on using it as accurate a tool as we possibly
22 can for this. So during the December meeting staff will

1 address price index issues in more depth.

2 MS. ROSENBLATT: I just want to make two comments,
3 because that diagram -- Janet turned to me and said, that's
4 kind of similar to what you do as an actuary, and it really
5 is. We look at the past, and predict the future, and try to
6 set premium rates. And like Murray said, I don't have the
7 choice of saying, I don't have enough data, or I don't have
8 a certainty and therefore I can't predict the premium.

9 But I do want to say that -- and there were a
10 couple of us shaking our heads when Nancy pointed out 1999
11 data. I do think that it is just unbelievable that a
12 program of this size can be permitted to not supply more
13 current data because each year of uncertainty does make that
14 cone of uncertainty increase. So I want to go on record to
15 say that.

16 The other thing is, I think this is an interesting
17 way of looking at the model. Could you put up the boxes for
18 a minute? I just want to point out the market factor box
19 and raise a question. The next to last bullet, entry and
20 exit of providers, the market factor that goes into our
21 analysis makes me realize, why did we restrict this model to
22 the traditional program and not think about this model for

1 M+C where that box on entry and exit would be a lot of --
2 there's a lot of information in the fact that there's a lot
3 of exit going on.

4 DR. ROSS: The shorthand answer from staff on that
5 is, because given that the Commission has adopted the
6 principle of local financial neutrality it means the only
7 decisions you need to make are on the fee-for-service side
8 and the rest of it flows through. The Commission last year
9 said, make payments about equal to local fee-for-service
10 adjusted for risk, which means once you make all your update
11 decisions on the fee-for-service side that will flow through
12 and determine whatever the cap rate is for M+C.

13 MR. HACKBARTH: On Alice's first point about the
14 data lags, I could use some refresher on why this has been
15 such an intractable problem and what would be necessary to
16 get more up to date data. I know that came up yesterday
17 when we were on --

18 MR. ASHBY: Why we're behind, in other words?

19 MR. HACKBARTH: Yes. But not just the temporary
20 problem or the one that you hope is temporary, but the more
21 chronic problem that we're always dealing with old data.

22 MR. ASHBY: Let me describe the steady state

1 situation first. That is that at the end of a hospital or
2 any provider's cost reporting period there is a three-month
3 period for which they are allowed to submit their cost
4 report. Then this last year they moved that to four months
5 because the program has gotten complicated enough that the
6 providers couldn't get there any faster than that. So now
7 we're four months past the end of the fiscal year and the
8 hospital is just submitting the cost report.

9 Then there's a second factor that I'll throw in as
10 long as you asked the question, and that is that when we say
11 2000 we really mean midway between 2000 and 2001. We have a
12 very strange way of accounting for years that puts us a half
13 a year behind what it even looks like. The reason why
14 that's the case is because we're not talking about fiscal
15 year 1999. We're talking about cost reporting periods
16 starting in fiscal '99. You can just multiply that out. By
17 the time you start at the tail end of '99, you're really
18 most of the way into 2000.

19 DR. ROWE: That's good news, because that means
20 that the data are six months less old than they look.

21 MR. ASHBY: That's right.

22 DR. ROWE: That's not bad news. That's good news.

1 MR. ASHBY: Let's take the positive spin. That's
2 the truth. They are six months less old than they look.

3 DR. ROWE: It's how old are the data, and what
4 you're saying is they're six months younger than they look.

5 MR. ASHBY: That's exactly right.

6 DR. NEWHOUSE: You should round up and not round
7 down.

8 MR. ASHBY: Right.

9 DR. ROSS: Successful aging, as it were.

10 MR. DEBUSK: Jack, let me ask you, is it not true
11 that we're talking about the cost reports. As I understand
12 it, the hospitals are not getting the data they need from
13 CMS to do the cost reports. So it's really the reverse.

14 MR. ASHBY: Right, that has been one of the -- we
15 started out with generally steady state situation. Now in
16 the current situation, right, one of the problems is that
17 the FIs have been behind in submitting information back to
18 the providers that describe their claim volume that they
19 should use in filing their cost report. So until the FIs
20 make the first move, providers can't make the second move,
21 which is to submit a report on time. That's one of the
22 things that has delayed matters here.

1 The other thing that has delayed -- and I'm not
2 sure that I can really answer why the FIs are behind. There
3 may be someone from CMS that can answer that. I don't
4 really know. But the second thing that has delayed the
5 process this year is the several policy changes that have
6 gone into effect that have required changes to the cost
7 report. They have even been more complicated than usual
8 changes to the cost report because they have done in mid-
9 year, which means they've got to have one variable to
10 capture what's happening in the first half of the year and
11 they've got to have another variable to capture what's
12 happening in the second half of the year.

13 By the time they change the cost report and then
14 that filters back to the accounting firms that create the
15 automated packages for processing them so that they can be
16 up to date, and then that gets to the provider and so forth,
17 it just takes time for these changes to flow through. I
18 really have to say in all honesty, I think HCFA was given
19 some virtually impossible timelines for implementing some of
20 these new provisions and actually getting them into the cost
21 report.

22 DR. NEWHOUSE: But am I not right in remembering

1 that AHA put together a sample of several states that we
2 were going to use for quicker data?

3 MR. ASHBY: That's the survey that we are,
4 together with CMS are sponsoring, and AHA is carrying out.
5 We have a sample of 500 hospitals that does have --

6 DR. NEWHOUSE: So how does that play into this
7 timeline? Refresh my memory.

8 MR. ASHBY: That's what I was referring to a
9 moment ago, that we really will have some 2001 data for a
10 sample of 500 hospitals. The downside of that is that there
11 is Medicare-specific information in that survey. It can
12 tell you generally what's happening at the bottom line of
13 hospitals and what's happening in terms of cost growth for
14 all services and all payers. But we don't have Medicare-
15 specific information.

16 DR. NEWHOUSE: Is there a way to patch into HCFA
17 claims to try to get a rough read on what would be Medicare-
18 specific -- I guess they don't know the non-Medicare
19 specific. You'd have to have claims volume to the specific
20 provider.

21 MR. ASHBY: Yes. But I do want to add one
22 optimistic thing and that is that there is movement afoot to

1 make the short term survey specific to Medicare, in fact
2 specific to all payers. That's being done through the AHA,
3 a partnership with the Colorado Hospital Association that's
4 putting this together. So we may actually, before the too
5 distant future, reach a point where we can create a national
6 aggregation that is specific to Medicare on a much shorter
7 time turnaround. This is not going to happen tomorrow, but
8 development is underway.

9 DR. ROSS: Just to respond to Joe, too. Again, in
10 one of the boxes that Nancy showed up there in terms of the
11 market factors, entry, exit, volume, unit cost, that's part
12 of the exercise here is to look at all the sources of
13 information you have available. But recognizing that the
14 inferences you can draw get much weaker as soon as you get
15 away from anything that's Medicare specific.

16 DR. NEWHOUSE: Where does auditing fit into it?
17 Are we talking about the audited or unaudited cost reports
18 on this timeline?

19 MR. ASHBY: We definitely use unaudited cost
20 reports. Then the database is updated periodically when the
21 audits come in. So we will have some combination of audited
22 and unaudited data at most points in time.

1 DR. NEWHOUSE: Do we ever look back and make
2 corrections for the audits?

3 MR. ASHBY: We always correct our stream of
4 numbers every time we publish a new set. It's makes very
5 marginal --

6 DR. NEWHOUSE: But I mean a lookback to the
7 numbers that we used to do that incorporated the unaudited
8 numbers. Do we ever look at how much error the unaudited
9 number introduced?

10 MR. ASHBY: Yes, we have looked at them. But it's
11 hard to isolate the effect of the audits because it's
12 combined with trailer reporters as well. You'll go from 90
13 to 95 percent completeness at the same time as a bunch of
14 audits are --

15 DR. NEWHOUSE: The same question. Do we look back
16 at --

17 DR. ROWE: The same question. If you take all the
18 adjustments, imperfections, improvements, et cetera, how
19 much of a change does it make in the data?

20 MR. ASHBY: It's been known to change the margins
21 by a couple of tenths or so after the fact.

22 MR. HACKBARTH: We probably should keep moving

1 ahead here and get on to the physician piece of this.

2 Kevin?

3 DR. HAYES: So we're ready now to take a step
4 forward from the discussion that we just had and talk about
5 applying MedPAC's model or approach, framework, whatever we
6 want to call it, to payments for physician services.

7 Doing so seems particularly timely. I recall that
8 the Commission is on record recommending that the current
9 method for updating payments for physician services, the
10 sustainable growth rate system, that that system should be
11 replaced. So an obvious option here would be to replace it
12 possibly with the update approach that the Commission uses.
13 So what I'd like to do is just spend the next few minutes
14 going over that and explaining what it would entail to do
15 so.

16 I'm not going to spend a lot of time on the
17 problems with the SGR system. We talked about them at the
18 October meeting and so on. Just go through these quickly.
19 We said --

20 MR. HACKBARTH: Kevin, I don't think that you need
21 to review those. We've been over this ground.

22 DR. HAYES: Okay. Can I make one point though

1 about the last item having to do with volatility and
2 unpredictability? At the October meeting we reported on an
3 estimate that we had prepared of the update for 2002 and
4 said that it would be in the neighborhood of a reduction in
5 payments of 4.5 percent. Since the October meeting CMS has
6 published the official update for 2002 and they said that it
7 will be a reduction in payments of 5.4 percent. The
8 difference has to do with some miscalculation of actual
9 spending for physician services in years 1998, '99, and
10 2000. So that error needs to be corrected and the way to do
11 that, according to the law, would be to take it out in the
12 update for 2002.

13 Once again, just reaffirming the comment that we
14 made last time about the inherent volatility and
15 unpredictability in the system.

16 So what are the options for replacing the SGR
17 system? One possibility would be to come up with an
18 alternative, a spending control mechanism like the SGR
19 system. And certainly there seems to be ways to reduce some
20 of the volatility problem; a greater use of averages and so
21 on in the system rather than the year to year changes in the
22 factors that go into the calculations.

1 But that would leave the other problems that we
2 see with the SGR system: its inability to account for shifts
3 of services from inpatient to ambulatory care settings, for
4 example. It just doesn't seem -- the path toward a
5 different kind of spending control mechanism is not very
6 clear; one that would correct the problems with the existing
7 system.

8 So the other option then would be to do what the
9 Commission is considering now, which is to focus update
10 recommendations on payment adequacy and changes in input
11 prices. That would seem to be a way to avoid problems that
12 the SGR system has. It would allow for some discretion in
13 the decisionmaking process, smooth out some of the
14 volatility, take into account factors that are not accounted
15 for now. And overall, just make the update mechanism for
16 physician services similar to the mechanisms that we use for
17 other types of services.

18 On the next slide we have a draft recommendation
19 that would take us a step toward that second option of
20 replacing the system with an approach that focuses on
21 payment adequacy and changes in input prices. We show you
22 this recommendation now -- we're not asking that you focus

1 on the wording of the recommendation. Certainly we have the
2 December and January meetings to do things like voting and
3 so on. But it was just our way of trying to drive home the
4 point of what we're talking about here, of replacing the SGR
5 system with this focus on payment adequacy, changes in input
6 prices.

7 Our question for you today really is whether you
8 see yourselves making this kind of a recommendation for the
9 March 2002 report. And if so, what would it take to get us
10 there.

11 If you are willing to consider that idea, then the
12 question becomes, how is it that we would update payments
13 for physician services using this approach? That would
14 require, as Nancy and Jack said during the previous session,
15 it would require answers to two questions. First would be,
16 is the current level of payments too high or too low? Then
17 secondly, what factors would we expect to affect the cost of
18 providing services in the forthcoming year?

19 Just to further illustrate what we're talking
20 about here, this is the same diagram that Nancy used. What
21 I've done here is shaded in the one box on the upper left
22 corner having to do with the question of whether payments

1 currently are too high or too low. What I'd like to do for
2 the next few minutes is to just explain what it is that we
3 have available to us in terms of information to answer that
4 kind of question. So we'll proceed with that next.

5 The point to make here, I guess, just to reiterate
6 what Nancy went over was that there are a variety of ways to
7 try and answer a question, is the current level of payments
8 adequate? We could, in some instances, use information on
9 financial performance. We can look at things like access to
10 care, entry and exit of providers, and so on.

11 As Nancy mentioned, we don't have information on
12 anything like cost reports or other information that would
13 be available to fully assess financial performance. As we
14 indicated in the mailing materials for the meeting, there
15 are some limited information available on that point, but
16 it's not something that we could use for a more general type
17 of analysis.

18 DR. NEWHOUSE: Kevin, can I ask a question on the
19 first point? To what degree does that reflect the shift
20 into managed care or into M+C?

21 DR. HAYES: The entry and exit you mean?

22 DR. NEWHOUSE: The growth from 13.9 to 15.7. In

1 other words, to what degree is that a function of changes in
2 the denominator?

3 DR. HAYES: It is a definitely a function of the
4 change, partly a function of change in the denominator, but
5 also the numerator. There's a table -- I'm sorry, I only
6 gave you counts of physicians here on Table 1 of the mailing
7 materials. But you can see that there is an increase in the
8 number of physicians. But at the same time, there is, of
9 course, a reduction in the number of beneficiaries. So it's
10 kind of a combined effect.

11 DR. ROWE: But I think Joe's question is, what
12 about the M+C, migration out of M+C into --

13 DR. NEWHOUSE: No, the other way around.

14 DR. ROWE: There was no migration from Medicare to
15 Medicare+Choice in this time. Didn't Medicare+Choice
16 decline during this time?

17 DR. NEWHOUSE: No.

18 DR. REISCHAUER: It peaked in '98.

19 DR. ROSS: There's actually two ways to think
20 about that ratio though, one of which is to treat it
21 literally as entry and exit. Then the second is to ask
22 availability of physicians per Medicare beneficiary. So the

1 answer is capacity would appear to have increased over that
2 period.

3 DR. NEWHOUSE: No, not if they're servicing the
4 M+C people also, and that isn't in here.

5 DR. ROSS: This is the number billing traditional
6 Medicare, so the capacity to bill traditional Medicare has
7 increased 10 percent over that period.

8 MR. MULLER: How do you exit a program that gives
9 you half your business? I understand the numbers are going
10 up, but the point is Medicare is so big that physicians and
11 other providers tend not to exit because they walk away from
12 half of their business. So the notion of exit here, it's
13 not like restaurants exiting --

14 DR. ROWE: I think this is the same point Alan was
15 making earlier when he said if you call and say, are you
16 serving Medicare beneficiaries, the answer is yes. So the
17 exit is artificial.

18 MR. HACKBARTH: So what we could say is that if
19 you saw a significant decline in participation -- this would
20 be a lagging indicator and probably an indicator of extreme
21 distress is there was a big net downward move.

22 DR. ROSS: Not to be flippant, but you're only

1 going to get three data points, so don't throw this one out.

2 [Laughter.]

3 MS. ROSENBLATT: Can I just make a point on this
4 issue because I think this may be one where looking at all
5 physicians together may be misleading? I don't know, but I
6 know that when we look at ratios like that we have to look
7 at it by specialist and by area. Because in some areas we
8 may pay lower, in other areas we may pay higher, similarly
9 for specialists. The law of averages may in total make
10 everything look fine, but when you look at the microcosm
11 it's not fine at all.

12 I'd be very concerned about just having that Table
13 1 in our report without doing some finer level of analysis.

14 DR. ROWE: But isn't it true -- I mean, I remember
15 years ago in this group whenever we were trying to increase
16 the end-stage renal disease payments the point was always
17 made by the economists that entry into the field was
18 increasing, and more dialysis providers were signing up.
19 Therefore, the payments were not inadequate. That was one
20 of the big points. There was never this discussion about
21 the finer grain analysis of where were they increasing, and
22 how big were they, et cetera.

1 Isn't this a similar kind of piece of data?

2 MR. HACKBARTH: Entry is a little bit different
3 than exit. For the reasons that Ralph mentions, exit is
4 going to be the last resort. On the other hand, if you see
5 significant new entry, I think you can say with a bit of
6 confidence that the rates must be reasonable. It doesn't
7 necessarily follow if there's no exit, the rates must be
8 reasonable.

9 DR. REISCHAUER: But the relevant exit number
10 really is how many new people are you willing to take on,
11 because you aren't going to jettison your existing patient
12 base probably. But an access problem could develop simply
13 because every doctor decides, I'm going to take on half as
14 many Medicare patients as I did the previous year.

15 MR. HACKBARTH: Fair enough. That's not the
16 number that's up here. It's a gross number.

17 DR. REISCHAUER: That's why we're doing this --

18 MR. HACKBARTH: And for the reasons that Alan
19 described this morning, trying to get the finer number of
20 new patients is tricky at least.

21 DR. NELSON: There is one number that probably
22 Kevin is getting to that I think may be more valid than most

1 of these, and that is the survey data showing that
2 physicians by and large said they didn't have difficulty
3 referring their patient to a consultant. I think that's
4 maybe the most important piece of information we have. Are
5 you getting to that, Kevin? I didn't mean to preempt you.

6 DR. HAYES: I was going to talk about survey data
7 generally. I wasn't going to go into all the details. But
8 maybe I should proceed in the interest of time and say that
9 we talked about these entry and exit numbers. We have other
10 information on access to care from the MCBS.

11 In looking at this slide I realize that we're
12 pretty much overstating the case when we say no apparent
13 problems with access in 1999. That is just based on the
14 MCBS. It is a national survey. Of course there are going
15 to be geographic areas where there might be access problems,
16 but the MCBS is the type of survey that wouldn't do well in
17 terms of picking up problems with that. It does, however,
18 indicate that there are problems for certain vulnerable
19 groups of beneficiaries, African-Americans, those with
20 functional disabilities, and so on.

21 But in general, when we look at the data from the
22 MCBS it looks like overall no obvious problems from one year

1 to the next; consistent trends with what we see in the MCBS
2 data.

3 A physician survey that we conducted in 1999
4 showed that in general physicians were reporting that they
5 were accepting new Medicare patients in that year. But
6 there was a cautionary note that came out of the survey
7 having to do with changes in physicians' practices. They
8 reported that they were taking steps to reduce their costs,
9 delaying purchases of capital equipment and the like.
10 Similar types of things show up in other surveys of
11 physicians.

12 The question here is, what does that mean, in the
13 absence of any kind of quality information, information on
14 patient outcomes, the kind of stuff you'd really want to
15 know? We don't know what impact these changes in
16 physicians' practices are having on the care that
17 beneficiaries receive. So that's it for that.

18 So that's the state of play, to the extent we
19 understand it in 1999. What do we know about events since
20 then? There the information is quite a bit skimpier, if
21 that's a good word to use. But we do know that we do have
22 information, of course, on the payment updates under the SGR

1 system that have occurred in 2000 and that will continue --
2 did occur in 2001 and will occur in 2002. We can compare
3 that to the change in input prices for physician services as
4 measured by the Medicare economic index.

5 What we see is that the updates on average were
6 1.7 percent. The MEI showed changes in input prices of 2.4
7 percent. Recall that, as we discussed previously, the MEI
8 is unlike other measures of input prices in that it includes
9 a productivity adjustment. If we take that productivity
10 adjustment out of the MEI we get a number like 3.6 percent
11 per year in changes in input prices.

12 So from this kind of information, working forward
13 from that 1999 reference point, we can see that in general
14 the updates have not kept pace with the change in input
15 prices.

16 DR. ROWE: Kevin, how does that relate to the fact
17 that at the last meeting we were told that in part the
18 reduction in 2002 was compensatory for overpayments in the
19 previous two years in the physician update, in the SGR? Now
20 you just said it hasn't kept pace with the MEI.

21 DR. HAYES: Right. It just has to do with the
22 standard that you use. In this case we're just talking

1 about input prices, and updates being consistent with the
2 change in the cost of providing physician services.

3 In the case of the -- I think you were asking why
4 is it that there was a need for a reduction in payments in
5 2002? There the standard has to do with the target
6 mechanism, the spending control mechanism that's used for --
7 in the SGR system the standard there is, is spending for
8 physician service consistent with a target that's based on
9 growth in the national economy? That's why this system is
10 exacting this reduction next year.

11 DR. ROSS: Compensatory in the formulaic sense,
12 not in the policy judgment sense; that's what you meant?

13 DR. ROWE: Compensatory is inconsistent with
14 policy, right?

15 DR. HAYES: Just one more slide, if I may. So the
16 question now becomes whether we can use information like
17 that that I've just described to reach a conclusion about
18 payment updates. If you believe that is so, you would be in
19 a position for the March report to say something about
20 payment adequacy in 2002 and that could be a foundation upon
21 which to base an update recommendation, if you choose to
22 make one, for 2003.

1 So you've got this reference point in 1999. You
2 know what the payment updates have been like through 2002.
3 We have information on these changes in physician practices;
4 unclear exactly what it means, but we'd want to consider
5 that I think in forming a judgment about what should happen
6 in the future. I've got to say that there is some
7 uncertainty, of course, about that 1999 reference point. We
8 don't know really much about whether payments were too high
9 or too low at that point in time. Just have the limited
10 information that I went through.

11 So that's it. We can put the draft recommendation
12 back up there, but just to bring home the point that from a
13 staff standpoint at least we really need some guidance from
14 you all about whether that kind of a recommendation captures
15 your thoughts for the March report.

16 MR. HACKBARTH: Kevin, one issue about the MEI is
17 the productivity adjustment there. I don't want to go into
18 a substantive discussion of that right now, but is that
19 something that we're going to be taking a look at between
20 now and our March recommendation?

21 DR. HAYES: Yes, that would be a topic for the
22 December meeting; the productivity adjustment, whether it

1 should be in the MEI or not, whether it should be based on
2 -- whether it should be a labor only type of adjustment like
3 the one we have now versus a multifactor adjustment of the
4 type we use for other services.

5 DR. ROWE: My understanding is that we previously
6 made this recommendation; is that not right?

7 DR. HAYES: We made part of this recommendation.
8 You made part of this recommendation saying that the SGR
9 system should be --

10 DR. ROWE: You're one of us, if you wish to be
11 associated with us.

12 DR. HAYES: So the Commission did recommend that
13 the sustainable growth rate system should be replaced. What
14 we did not do was to go the next step and say what it should
15 be replaced with. That's something we have an obligation to
16 advise the Congress and one idea, what the staff is
17 presenting to you today is the idea of replacing it with
18 something that's anchored around the change in input price
19 and then some assessment of payment adequacy.

20 DR. ROWE: Is it possible that we'll get more
21 magnetism around this idea and more discussion of it as a
22 viable option if we have a greater degree of specificity as

1 to exactly what we would propose as the alternative? We've
2 come a little further now and we've identified some elements
3 that would go into the equation. But if we were to actually
4 come up with a specific, this is the MedPAC replacement for
5 the SGR, then maybe that would help focus the discussion.

6 MR. HACKBARTH: Kevin, the way I look at the draft
7 recommendation is you're basically saying, this is where
8 we're going right now, and if you think we're going 180
9 degrees in the wrong direction, now is the time to say so.
10 But we're not at a point where today we have to embrace this
11 and say, this is MedPAC policy. There will be more specific
12 discussion before we reach that point.

13 DR. HAYES: Right.

14 DR. ROWE: I guess my point -- Glenn, I appreciate
15 that. Thank you. But what I'm trying to do is ask the
16 question whether our advice to Kevin and his colleagues at
17 this point is not just to go ahead and proceed along these
18 lines but actually come up with a specific formulaic, to use
19 a word Murray used, approach that we could consider, an
20 actual formula.

21 MR. HACKBARTH: But it won't be formulaic. To me
22 -- and correct me if I'm wrong, Murray -- but generally what

1 we're doing is moving away from the formulaic SGR to an
2 approach that involves the exercise of judgment after
3 considering a number of factors.

4 DR. NEWHOUSE: I thought that's what we had
5 recommended. I thought not only said, we don't like SGR,
6 but we should replace it with something that looks like the
7 hospital update system. We never said that?

8 DR. ROSS: No, we --

9 DR. ROWE: But that's a formula. What he's saying
10 is, it's kind of a balance scorecard where it's going to be
11 qualitative and quantitative measures that are taken into
12 account, or something along --

13 DR. ROSS: I would put it a little bit
14 differently. What you recommended previously was doing away
15 with the SGR -- silence. There was nothing said to put in
16 its place. The obvious alternative to an automatic formula
17 would be something formulaic or randomly chosen
18 discretionary numbers. For staff, we figure that's pretty
19 obviously where you're going.

20 The question for us is, what do you need to see to
21 make you comfortable? In essence, you're going to be asked
22 to make a judgment about what the conversion factor in 2003

1 should be. Because it's not just what's the update process.
2 But if you move away from one system, what's the starting
3 point for the new system.

4 So think about the task at hand, what should the
5 conversion factor in 2003 be? What evidence do you need us
6 to bring you to develop a comfort level to be to pluck that
7 number, wherever those numbers come from?

8 DR. NELSON: I think we're going exactly in the
9 right direction in having the recommendation that's based
10 first on a reasonable assessment of the current adequacy of
11 payments, and then secondly a combination of input prices
12 that we have yet to define. But it seems to me that this is
13 far superior to the SGR and the direction we should go.

14 Also the first part of that, the adequacy of
15 payment should allow us to not always be three years behind.
16 For us to propose to Congress some statement now on adequacy
17 of payments when there were increases of 5 percent based on
18 next year failing to accommodate the fact that we're going
19 to have a drop in 5 percent, and then project for the
20 following year. That's nonsense. I don't see how we can --
21 we'll have to just flip a coin in public.

22 MR. HACKBARTH: So, Kevin, are there now or will

1 there be changes in the survey cycle that we need for this
2 analysis that will allow us to have more timely information
3 on payment adequacy?

4 DR. HAYES: Yes. That could certainly be part of
5 the package of recommendations that you adopt. If you agree
6 that this kind of an approach makes sense, then we would
7 need to decide on what needs to drive that process. Greater
8 regularity of surveys would be one way to proceed.

9 The Medicare current beneficiary survey is already
10 on an annual cycle. There are some lags in producing data
11 from it, and so on. We've explored the possibility in the
12 past of getting more rapid turnaround of the MCBS data and
13 it just doesn't seem like that's possible. So we're always
14 going to be looking at data that are a couple of years old
15 with respect to the MCBS.

16 The physician surveys are a different story
17 entirely. MedPAC's survey has been one that we've sponsored
18 as the need arises. The alternative to that is a survey
19 that the AMA has conducted in the past, the last one of
20 those, the socioeconomic monitoring system survey I'm
21 talking about, was fielded in 1999. My understanding is
22 that they're now working to revive some variation of that

1 survey. But there again, we're looking at some lags in
2 terms of availability of data.

3 So it would seem like from a physician survey
4 standpoint the best source of information we have are the
5 surveys that we do. We're able to get data out of those
6 surveys within a few months after field work is completed.
7 So that's what I know about surveys.

8 DR. REISCHAUER: Just briefly. When we do our
9 discussion of the SGR and how terrible it is, I do hope that
10 we make note of the fact that our idea for a replacement
11 drops one of the objectives of this policy. Maybe it was an
12 inappropriate one, but it was concerned about limiting the
13 growth of overall cost to an affordable level. I think this
14 was misguided but we can't pretend that we're geniuses for
15 discovering a better way of doing half the job, because we
16 really aren't doing the same thing.

17 The word adequacy, I'm wondering what's the
18 meaning of that. If we thought of asking the question, what
19 should the government pay for cans of soup, or lawyers'
20 services, we wouldn't be going about doing it this way.
21 We'd say, hey, there's a private market out there which sets
22 a price. What do they pay for it? That's what we should

1 pay?

2 One alternative, of course, is to go to Janet and
3 Alice and Jack and find out what they pay and then realize
4 that they're paying a little bit too much because maybe
5 we're paying a little bit too little and you could work out
6 a formula for how it came out. That would be one definition
7 of adequacy.

8 Another definition would be, we're a big
9 purchaser. We're the 800-pound gorilla. What's the least
10 we can get away with, recognizing that we're shifting the
11 burden off onto some others but we're not going to focus any
12 attention on that, and what we want to do is just skate
13 along that edge.

14 What is it that we're trying to do?

15 DR. HAYES: Skate along the edge. You put it just
16 right. Seriously, it's going to be a case where a judgment
17 is going to be required, and it's going to be a matter of
18 taking information from these disparate sources. As we
19 indicated in the mailing materials, we are pursuing the
20 feasibility of doing some comparisons of Medicare's payment
21 rates with those in the private sector. So we can, not for
22 this time around, but in the future we have some possibility

1 of being to add that to the mix of data sources that we can
2 draw upon.

3 MS. BURKE: Can I just underscore Bob's point. I
4 must say if we're going to use words like adequate in any
5 kind of formulation in articulating what it is that we're
6 trying to achieve, we'd better have a sense of what that
7 means. I don't have any sense at all what adequate is
8 supposed to be. Whether it's, their incomes ought to be X
9 or -- I don't know what that means. But if it's going to be
10 a term of art then we'd better have an agreed-upon
11 definition.

12 DR. ROSS: In other chapters, the Commission has
13 talked about paying the cost that efficient providers would
14 incur. That's a fairly long-winded term. You might prefer
15 payment appropriateness since it sounds less loaded. Again,
16 that doesn't exactly trip off the tongue.

17 MS. BURKE: But I think back to the old days when
18 we tried to do Boren rules and tried to live by language
19 that none of us could define. That's what Boren got us into
20 in the old days. So when we start using terms like that --
21 I mean, if we're all comfortable. But following up on Bob's
22 point I just think if we're going to use it we ought to have

1 a sense of what it means.

2 DR. ROSS: Staff are open to suggestions there. I
3 guess our view has been that there is a notion underlying
4 this that we'd know the right payment if we saw it. The
5 question is, is this a semantic issue or is it something
6 else?

7 MS. ROSENBLATT: Just to follow up on the survey
8 you just mentioned, Kevin. Where are these consultants
9 going to get the data from?

10 DR. HAYES: The survey of physicians?

11 MS. ROSENBLATT: No, of how Medicare's payments
12 compare to payments made by the private sector.

13 DR. HAYES: That's what the feasibility study is
14 all about, is to, one, explain why it would be useful to do
15 this kind of work. And two, to identify potential data
16 sources that we could draw upon.

17 MS. ROSENBLATT: Let me just mention that we tried
18 to do something like that and we went outside and needed to
19 follow certain ways of doing it to satisfy our lawyers that
20 we were doing everything okay. The outside people went to
21 physicians' offices and tried to get information, even
22 offered to pay, and they were unable to get anything at all.

1 The other thing I want to mention is that this is
2 another area where looking at the totality does not give a
3 good picture of the small piece. A lot of carriers do not
4 use an RBRVS type mechanism. They use their own proprietary
5 schedules. You could say for a given carrier that on the
6 average it's X percent of RBRVS weighted by the relativities
7 of services.

8 But when you actually look at it and you look at
9 particular areas, and you look at particular specialties,
10 one might 150 percent of RBRVS, the other one might be 50
11 percent of RBRVS. So I just caution us about, averages do
12 not work here.

13 DR. HAYES: Right, I think we're aware of that. I
14 think these are issues that will be addressed in the
15 feasibility study, but your points are noted. Thank you.

16 DR. STOWERS: I'm just answering what Alan said
17 earlier. A few years ago we did a study of physical
18 medicine usage in Medicare, and we did it based on CPT
19 codes. HCFA provided us less than one-year-old data of
20 every CPT code broke down by specialty and the amount of
21 usage by specialty. I'm wondering if something like that
22 where it would be important to know if the specialty care is

1 still there and so forth, that we couldn't track that data.
2 And they have that relatively quickly because -- so anyway,
3 I could talk to you more and show you what we have.

4 DR. HAYES: Okay, that's good.

5 MR. HACKBARTH: Thank you, Kevin.

6 Sharon, home health.

7 MS. BEE: In my segment of this presentation --
8 and I'm not the last one -- I'll apply our payment adequacy
9 framework to home health services. A quick refresher. In
10 the past home health was paid on a cost-based basis. Last
11 year in October we switched from that cost-based payment
12 system to a prospective payment system. It's now been in
13 place for a little over one year. In June of this year, CMS
14 announced that they would implement the legislated update of
15 marketbasket minus 1.1 for fiscal 2002. So that update was
16 a positive 2.5.

17 The typical data cycle actually experienced
18 minimal disturbance, given the potential disturbance of
19 moving every provider in this system into a new payment
20 system simultaneously. Despite that fact we will not have a
21 measurement of cost or payments under the PPS system for
22 some time. So my presentation today is going to focus on

1 some other parts of our framework that we can fill in.

2 This is the same model. What I've done is shown
3 you in red where the information that I'm going to offer you
4 fits into this payment adequacy framework. What I've got to
5 present to you are market factors. I have some information
6 on changes in product, beneficiary access to care, entry and
7 exit of providers, and changes in volume.

8 As far as changes in product, what we did by going
9 from the old system to the new system is change the way we
10 measured the product. We used to consider the product to be
11 a visit and now it's an episode. An episode is a 60-day
12 unit of payment, and within that unit we can deliver a
13 variable number of visits but it still has the same payment.

14 Regarding access to care what we found is that
15 beneficiaries have good access to care. In a survey
16 conducted by the Office of the Inspector General in April of
17 this year, so six months into the new payment system, they
18 found that most hospital discharge planners said they were
19 able to place all of their beneficiaries with home care
20 needs. Of those hospital discharge planners that could not
21 place all of the beneficiaries, at most they could not place
22 between 1 and 5 percent. Very few had problems with placing

1 more than 5 percent of the beneficiaries.

2 These results were essentially the same as those
3 found in a similar survey in 1999 under the IPS. So what we
4 believe is that access is about as good as it was at least
5 under the IPS for context.

6 MR. FEEZOR: Sharon, was there a timeframe on the
7 placement, within three days, within five days?

8 MS. BEE: Were able to place. Some discharge
9 planners did note that for some beneficiaries with some
10 conditions there might have been a delay. When MedPAC
11 talked to hospital discharge planners we found that there
12 were some delays, but they were getting access to home
13 health care.

14 We have a little bit measure of access for you
15 this year, I'm also happy to report. In the past we've been
16 looking at access to care for those beneficiaries who have
17 been discharged from a hospital. But in the year 2000, for
18 example, we know that 38 percent of the beneficiaries in
19 home health care did not come from a hospital or nursing
20 home, they came straight from the community. What the
21 Office of the Inspector General did this year was to try to
22 get their hands around access from the community.

1 We think that beneficiaries coming from the
2 community were especially prone, if we were going to have
3 access problems, to experience those. They're going to have
4 fewer resources. They don't have a discharge planner to
5 make them aware of resources in their community, to explain
6 the benefit, et cetera. We also think that beneficiaries
7 coming from the community were more likely to have chronic
8 conditions, and we thought that those people who were
9 experiencing problems or delays were most likely those that
10 had chronic conditions.

11 What the IG found though in trying to talk to a
12 wide variety of people that would be working with
13 beneficiaries coming from the community, they spoke with
14 physicians, aging services representatives, and home health
15 agencies. They also did this about six months into the PPS.
16 They found that the strong majority of people they spoke to
17 said that eligible beneficiaries referred from the community
18 were able to get home health care.

19 We believe within our framework, therefore, that
20 good access to care suggest that payments are not too low
21 relative to costs. This measure cannot tell us, however, if
22 payments are too high.

1 The other market condition that we have some
2 information on is entry and exit. In the home health
3 industry, we were talking about whether entry and exit
4 really tells you very much. In 1997, there were over 10,000
5 home health agencies in the Medicare program. In the year
6 2000, there were 7,000. So we had a very rapid rate of exit
7 from the Medicare program for home health agencies. From
8 2000 to 2001 though we went from 7,100 agencies to 6,900
9 agencies. So the rate of exit has significantly slowed.

10 We also found that the rate of entry has changed.
11 In 1996, right before that ramp-up, we had 1,200 agencies
12 enter the program. In the year 2001 we had 70. So we're
13 seeing a decrease in exit, and we're seeing some entry but a
14 significant slowing in the rate of entry as well.

15 Also to put this number in context, what entry and
16 exit of home health agencies doesn't tell us is much about
17 capacity. We know there's been merger and acquisition
18 activity in the industry, so the number of agencies, we
19 could have just a smaller number of larger agencies. It
20 does tell us about the decision that providers are making to
21 enter and exit but it doesn't tell us about capacity.

22 The fourth piece of information that I have to

1 bring you on market conditions is preliminary evidence on
2 the use of the benefit. This preliminary evidence comes
3 from a private firm that provides benchmarking analysis to
4 private profit and not-for-profit home health agencies.
5 They have about 700 clients that are geographically diverse
6 but are probably larger and more sophisticated than the
7 average Medicare agency. Their database contains over
8 150,000 patients. Staff would characterize these findings
9 as findings as somewhat better than anecdote, but less
10 reliable than scientifically drawn and analyzed sample of
11 claims and agencies.

12 From this preliminary evidence we find that extra
13 visits have not been added to avoid low-revenue episodes.
14 Extra episodes don't appear to have been added to increase
15 revenue. And that the length of stay continues to drop.

16 MS. BURKE: Just going back to the question
17 between those two issues. The potential consolidation, or
18 at least the decline in the actual number of home health
19 agencies, can you track at that period of time the number of
20 visits or encounters? Is there any way to look at whether
21 in fact it's been a consolidation or an actual decline in
22 access by looking at how many visits occurred and how many

1 people were seen during that period of time? Do you have
2 any way to look at that data? It's a proxy for the number,
3 but it would give you some sense as to whether we had a
4 radical decline in the number of people actually being seen.

5 MS. BEE: Right. We have a decline in the number
6 of users per beneficiary, so we know that fewer -- we have
7 fewer home health users per Medicare beneficiary over that
8 same period of time.

9 MS. BURKE: I'm not sure I understand what a user
10 is in that context.

11 DR. REISCHAUER: What is the period of time?

12 MS. BEE: From 1997 to 2000.

13 MS. RAPHAEL: You're saying of the 40 million or
14 so beneficiaries, a lower number are using --

15 MS. BEE: Using home health.

16 MS. BURKE: Was the reduction during that period
17 of time consistent with the radical reduction in the number
18 of providers? Did you see a sharp decline in users during
19 the same period of time you saw a sharp decline in agencies?

20 MS. BEE: I really hesitate to make a correlation
21 where I don't necessarily see a causation. We had a lot of
22 other changes going on between '97 and '99. Importantly, we

1 had changes in the definition of the benefit. We had the
2 elimination of venipuncture as a qualifying service. We had
3 Operation Restore Trust which we think removed some
4 fraudulent and abusive use.

5 So we would expect the number of users to fall
6 over that time, and the number of agencies fell at the same
7 time. But --

8 MS. BURKE: No way to connect the two. Okay,
9 thanks.

10 MS. BEE: That's the kind of data that we have in
11 home health. So those are the market factors that we have
12 to work into our model.

13 There are two other issues in home health that fit
14 into this explicit policy framework. Considering them in
15 this framework is helpful because though they relate to
16 payment adequacy, they don't necessarily relate to the
17 relationship of total payments and costs. The two issues
18 that I want to discuss are the 15 percent, which hasn't been
19 implemented and relates to the appropriateness of current
20 costs in our framework, and the 10 percent add-on payment
21 for home health services in rural areas which has been
22 implemented and is soon to expire and relates to the

1 distribution of costs.

2 DR. NELSON: May I ask a question? Before you
3 leave the market factors, what kind of information do we
4 have about home health providers who are running a negative
5 margin but still in business? Because I didn't see that.

6 For example, a large integrated system that I know
7 of, not-for-profit, is staying in the home health business
8 despite the departure of the university and a for-profit
9 firm, and despite losing \$4 million a year on \$17 million
10 revenue, because they think it's important for somebody to
11 provide home health services. So some idea of the number of
12 home health entities that are losing money, but still in it,
13 before we consider additional cuts I think is useful
14 information.

15 MS. BEE: I don't know that I have the response
16 that you're looking for. One of the problems that we have
17 with the data is that the most recent payment and cost that
18 we can get for home health are going to be for 1999, which
19 is before we even implemented the PPS. So I could tell you
20 the margins in 1999, but that doesn't tell you very much
21 about the margins for the providers that are still in the
22 system, and it doesn't really tell you very much about

1 whether our new payment system is adequate, inadequate, too
2 high, too low.

3 MR. MULLER: Glenn, this is the third time this
4 has come up. I think we've got to get rid of that word
5 current. It's lag or it's old, but it's not current. I
6 mean, I understand the problems of the surveys, Alice's
7 question and so forth, and everybody's comments have made.
8 But to have three-year-old information and call that current
9 is just a misnomer. We should point out there's many
10 reasons why that's the best we have. But to call that
11 current implies something that it's not. So we can call it
12 something else; three-year-old current data.

13 But basically what I referred to earlier as the
14 black box -- I mean, part of the discussion that we heard
15 this morning where there was quite a bit more of more heat
16 in this, whether it was around blood or around devices and
17 so forth, are around people's conjecturing about which way
18 the vector is going. There's a lot of difference of opinion
19 which is high to refine as to whether it's sloped this way
20 or that way or that way or down that way.

21 Since we're obviously in an imperfect art where we
22 have three-year-old data, the survey and sampling

1 methodology which we'd like to have is difficult to
2 implement, though certainly I am very much in favor of a lot
3 of work on that to get the data a little bit more current
4 through surveys and sampling. But both the loaded word of
5 adequacy and the word current I just think is a misuse on
6 three-year-old data, so I would urge us to be careful about
7 using that.

8 At the same time, I understand those ratios are
9 being used and applied to current payment numbers. So a lot
10 of the question is, how much has the world changed in those
11 last three years that is different than what the ratio was
12 in '99? But now I've seen it three times where I just want
13 to say I don't like the word current there.

14 MS. RAPHAEL: Glenn, can I just comment on this?
15 First of all, I think that there may be a slowing in
16 providers leaving but there's a change in the distribution
17 of providers. The providers who are most likely to have
18 left have been the hospital-based agencies, because the
19 prospective payment system had the greatest effect on them,
20 and they benefited to some extent from a cost-based system
21 for a variety of reasons.

22 So I think that it is important as we look at the

1 market to understand how providers are shifting. There is
2 another variable that's coming into play which I don't know
3 how you factor it in but at least it's creating static. I
4 know we have 20 percent more demand than I have supply right
5 now, and I have a lot of elasticity, but it's constrained by
6 labor market shortages. So that I think that really is
7 affecting access. I think you're right, Sharon, that it
8 doesn't have to do with "payment adequacy" but it really has
9 to do with other factors in the marketplace that we just
10 need to be cognizant of.

11 MR. HACKBARTH: There are a host of problems with
12 the data. Timeliness and whether the surveys are couched
13 just right and answering the questions we want to answer.
14 Two reactions to that. One is, this is the world in which
15 we live. We really don't have any alternative but to make
16 decisions in the face of great uncertainty. That's not new
17 as a result of this reconceptualization we're going through.
18 That's the world that we've been in all along. So we have
19 to be careful not to attach it to these frameworks.

20 Second is that there is a default in each of these
21 cases, and the default is our measure of input price change.
22 So we're looking at these other data to say, is there

1 something there that we find sufficiently credible to depart
2 from the default, either up or down? Again, that's not
3 really any different from the old world that we were in
4 either.

5 So it's frustrating, and over time hopefully we'll
6 get some better data on some of these things, but it's
7 something we've got to deal with. It's not Sharon's fault.

8 MR. MULLER: I fully concede that that's the world
9 we were in before. We're just using new terms now in ways
10 that I just have some discomfort with. I'm quite willing to
11 concede that making these calculations is a difficult
12 process.

13 I would also point out independent of this that no
14 matter what we say there are other kind of considerations,
15 such as where they arbitrarily do things where they lop off
16 percentages or define what productivity is and so forth. So
17 there's a lot of subjectivity that comes in the process at
18 the end. I'm just saying we shouldn't have false precision
19 in a process that has as many difficulties as this has.

20 DR. ROSS: That's in part why we presented that
21 cone earlier which is, these boxes you've seen up here that
22 say the word current are sort of the wish list and then

1 there's the reality.

2 MR. HACKBARTH: What we bring to this whole
3 process is that hopefully we will probe and search and push
4 trying to find the best possible information to make what is
5 a very difficult decision. There may be other participants
6 in the process who don't have the time, the resources, the
7 inclination to do that, so persist we must.

8 MR. MULLER: Could I make just one last point on
9 this? Given the discussion we've had in this and some other
10 sessions as well about the under-funding of CMS and so
11 forth, and what might be, I don't want to call it a trivial
12 amount of money, but the lesser amount of money it might
13 cost to invest in some of these processes, when you think
14 about the debates we have here, whether it should be one
15 whole percentage point of update is billions of dollars.
16 For far less than billions of dollars one could deal with
17 some of these issues.

18 Therefore, this is just one more example of when
19 one is dealing with three-year-old data and all the kinds of
20 difficulties one has in updating that and so forth, some
21 investment in the appropriate funding of CMS and other
22 governmental agencies, whether it's this morning's

1 discussion of quality and putting money -- obviously there's
2 been some money put into AHRQ in the last year or so. But
3 this does beg for a little bit more current information, and
4 I think some of this would be fruitful for us to be I think
5 a little bit, at the right time, a little more vociferous on
6 that. Others could help us on some of these other kinds of
7 issues as well.

8 MS. BEE: We did actually, in June of this year,
9 also make one recommendation that speaks to that. For home
10 health cost reports we suggested that CMS be given the
11 resources to do a sample of cost reports. So that might --
12 rather than waiting to pull all the information together,
13 audit it and give us something that we can use, to maybe
14 decrease the time a bit.

15 MR. HACKBARTH: I would welcome some discussion of
16 whether we ought to include in this report where we talk
17 about this new approach saying, by category, here's a
18 specific recommendation on what sort of data that we think
19 ought to replace the flawed data that we've got. The more
20 specific, the more concrete we could be in a recommendation
21 request about that, the happier I would be.

22 The one thing that I hate is just sitting here

1 lamenting the fact that the data are poor. If we've got an
2 idea about what we need, let's articulate it and argue for
3 it.

4 DR. NELSON: We keep griping because all we've got
5 is claims data or data that CMS has. What I'm saying is a
6 random sample of well-run agencies and 20 telephone calls
7 asking them whether they're losing money and how much, what
8 their last year's filings look like. I made that kind of a
9 phone call. And it's true that it's an anecdote, but if I
10 call a well-run outfit and find out that they're losing a
11 dollar on every four in revenue, that means something to me.

12 DR. ROSS: Just one thing on surveys because we
13 actually have over the past couple years undertaken a number
14 of different efforts. It's not just a matter of giving a
15 couple hundred million or a billion dollars to CMS. It's
16 getting people out there in the private sector, and then to
17 respond both appropriately and accurately and being willing
18 to do so. There are so many surveys floating around out
19 there now that the willingness to participate on a voluntary
20 basis, and the likelihood that you're going to get the
21 accurate information that you want with no money attached to
22 it, they're both pretty low.

1 There's a systemic problem here, that I agree with
2 Ralph, that it would be nice to address. But it's not just
3 do more surveys, because we've been trying that and that
4 doesn't work.

5 MR. HACKBARTH: Sorry, Sharon, we got off on a bit
6 of a tangent.

7 MS. BEE: The good news is that we have two
8 decisions at least, or points in our framework, that if we
9 choose to weigh in on them probably require less than laser
10 precision. The first one is the so-called 15 percent cut.
11 This cut was originally legislated as a contingency in the
12 Balanced Budget Act of 1997. In that environment of high
13 and increasing home health spending, the costs were judged
14 to be too high.

15 So the BBA set forth an outline for IPS and PPS
16 and had a contingency that if the PPS for home health was
17 not implemented by October of 2000 then the cost limits of
18 the interim payment system would be lowered by 15 percent.
19 When the PPS seemed to be running on schedule, the
20 legislation was modified. The PPS rates would be set so
21 that the new system would not only be budget neutral to IPS
22 but also incorporated what we would have saved from the 15

1 percent trim. That new version of the reduction was then
2 postponed. So then what we have is currently scheduled for
3 October 2002.

4 The key to understanding this 15 percent cut is
5 the baseline. If implemented, the law would not require a
6 15 percent cut in current spending. Instead it seeks to set
7 spending now equal to what it would have reached had the IPS
8 limits been reduced 15 percent. The wrinkle is that that
9 hypothetical level would be a projection, and the analysts
10 at CMS know that if IPS rates were cut 15 percent it would
11 not result in 15 percent less spending. The providers would
12 respond to the reduction in rates presumably by increasing
13 volume.

14 So what I'd like to do is just put a quick sketch.
15 This is intended to illustrate the effect of implementing
16 the 15 percent cut. The top line is spending under the IPS.
17 Since the PPS is set budget neutral to that, that's also the
18 PPS spending.

19 DR. NEWHOUSE: What's our basis for this estimate?

20 MS. BEE: This is an estimate. It's just a
21 sketch. I do not presume to attach any numbers to the
22 spending line.

1 DR. NEWHOUSE: So you don't rule out that the
2 number could be zero.

3 MS. BEE: The spending?

4 DR. NEWHOUSE: No, the offset effect.

5 MS. BEE: That's absolutely possible.

6 MR. MULLER: So why would you do that?

7 MS. BEE: Because we believe that that's how it's
8 going to be modeled by CMS.

9 MR. MULLER: In the absence of data?

10 MS. BEE: CMS is required to compute the spending
11 level that we would have reached had we implemented the 15
12 percent reduction in the IPS limits based on the most recent
13 available cost report data.

14 DR. NEWHOUSE: But the only mechanism for doing
15 this is to have additional low cost episodes, and there's
16 incentives to do that as it is. In fact quite strong
17 incentives. So I'm not quite clear why we think the home
18 health agency would suddenly tumble to this idea if we
19 implemented a 6 percent cut.

20 But let me ask a question. Will we have numbers
21 when we face this decision similar to what Kevin showed us
22 on input prices? It seems to me that would be helpful.

1 MS. BEE: CMS will try to produce this number as
2 soon as they have the 1999 cost report data to model it on.

3 DR. NEWHOUSE: No, not 1999. Don't we have an
4 input price index for home health agencies that we can make
5 more current than 1999?

6 MS. BEE: We have a marketbasket for home health.

7 DR. ROSS: But the bundle changed since 1999. We
8 went to a 60-day episode. That's the new --

9 DR. NEWHOUSE: No, I'm not talking about what we
10 paid. I'm talking about getting an input price index.

11 DR. ROSS: I'm not sure where you're going with
12 this, but we have a marketbasket.

13 MS. BEE: I didn't mean to divert the discussion.
14 The purpose of presenting the sketch was merely to
15 illustrate that though this policy is called the 15 percent
16 cut, its real effect is probably between 6 and 8 percent
17 decrease in the PPS base rate.

18 MS. RAPHAEL: When we have to make this decision,
19 how do you see us going about determining whether or not
20 this is a good move or a terrible move?

21 MS. BEE: What I would suggest is that since the
22 initial conception of the 15 percent cut was made, which was

1 based on the assumption that costs were not appropriate.
2 They were based on the assumption that costs were too high.
3 Since the conception of the reduction spending for home
4 health has dropped considerably. The ratio of users to
5 beneficiaries has dropped, and the amount of use per user
6 has fallen as well.

7 Also, the incentives of the system have changed.
8 Under the cost-based system agencies had an incentive to
9 provide more visits to increase their revenue. That system
10 probably generated more costs than were strictly
11 appropriate. Under the current system providers have the
12 incentive to provide the lowest efficient number of visits
13 per episode.

14 DR. NEWHOUSE: How did efficient sneak in there?
15 How do we know it's just not lowest?

16 MS. BEE: We are measuring their outcomes, so we
17 have a means by which we hope to be able to detect stinting.

18 MS. RAPHAEL: Who are we? Who is measuring their
19 outcomes?

20 MS. BEE: CMS.

21 MS. RAPHAEL: I don't think so. I mean, they're
22 getting a lot of data, but I think the fact that they're a

1 repository for huge data dumps doesn't mean that they're
2 really measuring outcomes.

3 MR. MULLER: In many ways they're just satisfied
4 with the fact that use went down, right? They achieved
5 their aim.

6 MS. BEE: In large part.

7 MR. MULLER: So that's the outcome they wanted.

8 DR. NEWHOUSE: The they here was the Congress.

9 MS. BEE: Right, we have a couple of they's.

10 MR. HACKBARTH: I think we're at the point of
11 diminishing returns on this. Important issues are being
12 raised right now but they're not issues that we need to
13 resolve right now. So what I'd like to do is move as
14 quickly as possible to the end of home health so we can get
15 SNFs in before we wrap it up for today.

16 MS. BEE: Another imminent policy issue is the 10
17 percent payment add-on for rural home health services. In
18 the payment adequacy framework this fits in as a
19 distributional issue. The Commission considered rural home
20 health in some depth in June. This too is imminent but not
21 immediate. It is scheduled to expire April 2003.

22 We have no evidence on this question either to

1 suggest that rural home health agencies are being affected
2 differently by the PPS. We have some reasons to suspect
3 that they might be. That's how that issue would fit into
4 the payment adequacy framework.

5 Staff seeks the Commission's input on several
6 aspects of the home health material from this meeting. Is
7 the information we've provided helpful to make an assessment
8 of payment adequacy? We would welcome any reactions --
9 we've had quite a few -- on the two interim questions.

10 Finally, we bring your attention to the OASIS
11 materials in your packet. We've outlined some ideas for
12 developing recommendations. Staff at this point wishes to
13 ask the commissioners, do you wish to consider the issue? I
14 believe we could contribute to the debate on OASIS with a
15 recommendation to decrease two of the dimensions of effort
16 in data collection. So we ask you at this point, would you
17 like to see recommendations on OASIS that are more specific
18 than the principle we recommended in June on data collection
19 more generally?

20 DR. ROSS: How about I propose, if there's a lot
21 of interest you send me an e-mail and we'll bring you
22 something in December?

1 MR. HACKBARTH: Is that okay? I just don't want
2 to open a whole new subject matter right now.

3 Thanks for bearing with us, Sharon.

4 Deborah?

5 MS. WALTER: This presentation will apply MedPAC's
6 policy framework to address payment adequacy for SNF
7 services.

8 The first step is measuring current Medicare
9 payments and costs in order to document where we are at the
10 beginning of the process. We're going to use fiscal year
11 '99 margin data to provide us with this information. We
12 will then to the relationship of payments to costs, and
13 today I'm going to focus on two market factors including
14 beneficiary access to care, and entry and exit of providers
15 to hopefully provide some clue as to whether the payments
16 are appropriate relative to costs.

17 The backdrop of our discussion today really needs
18 to be considered in the context of some fairly significant
19 but temporary increases to SNF federal payment rates. I
20 should note here that these increases are in addition to the
21 SNFs annual payment update.

22 Since a SNF PPS was implemented in July of '98 the

1 Congress has temporarily increased SNF payment rates in
2 response to provider concerns, and collectively these
3 increases are going to raise Medicare payments by about 28
4 percent, or about \$2.5 billion. You can see them up on the
5 screen. I won't go through them, but it is important to
6 note that the first two increases that you see there are
7 scheduled to be discontinued by the end of fiscal year 2002.

8 The Medicare margin is an important measure on the
9 adequacy of Medicare payments to SNFs. This margin compares
10 the payments received from Medicare for SNF services with
11 the Medicare costs for these services. I think in setting
12 up this discussion here it's important to remind ourselves
13 that first what you see on the screen, these Medicare
14 margins do not reflect the payment add-ons that I just
15 talked about.

16 And second, that the Medicare margin presented
17 here only includes freestanding facilities. You'll recall
18 in our 2001 March report that we looked at hospital-based
19 margins and we saw that after declining for several years,
20 in 1999 the hospital-based margins reached an all-time low
21 of negative 51 percent. By way of context, in this slide we
22 see that Medicare margins for freestanding SNFs in 1999 was

1 9 percent. In the prior year to PPS the freestanding SNF
2 margin was negative 2.4 percent rising to 0.3 percent in
3 '98, which was the first year of PPS.

4 I think that there are a few points that need to
5 be addressed to better interpret what this may mean. That
6 approximately these numbers that you're seeing here, one-
7 quarter of the freestanding SNFs in our sample were subject
8 to PPS in July while the remaining 75 percent of SNFs did
9 not come under PPS until January or later in '99. This
10 surely contributes to the difference between those '98 and
11 '99 figures.

12 Also that the '99 margin reflects the 75/25
13 percent blend of a facility-specific rate which reflects the
14 individual facility's historical cost experience and the
15 federal rate. This has implications for the work yet to be
16 done and I will address this more at the end of the
17 presentation.

18 I wanted to bring your attention to the urban and
19 the rural margins. As you can see, they have steadily
20 increased over time, reaching their highest level in '99 at
21 9.5 percent and 6.6 percent, respectively. As with
22 hospitals, urban SNFs had consistently higher Medicare

1 margins than those rural SNFs, most likely due to the more
2 expensive therapy services and other higher-priced services,
3 combined with less availability for these services in the
4 more remote areas.

5 Again, I think that I want to bring your attention
6 to a really striking difference between, or among the not-
7 for-profit, the profit, and the government SNFs.
8 Government-owned SNFs have had consistently lower margins
9 compared to the other two facility types between '96 and
10 '99.

11 I think that it's equally notable that more than
12 11 percentage point difference in the '99 margin between the
13 not-for-profit facilities and for-profit facilities. You
14 can see the difference in '99 of 0.3 versus almost 12
15 percent. A larger ratio of staff to patients in not-for-
16 profit facilities compared to the for-profit facilities
17 likely account for this disparity.

18 DR. NEWHOUSE: What went on with the governments?
19 They just tanked in '99.

20 MS. WALTER: They did. The best we can figure is
21 they've always been less efficient. Certainly before PPS
22 they were at least getting some of those costs recovered

1 because there were some exceptions, obviously, to the
2 routine cost limit. They just, frankly, take the patients
3 that absolutely nobody else wants. So under PPS we believe
4 that they just -- they're just suffering.

5 DR. NEWHOUSE: It's important to try to
6 distinguish those explanations.

7 MS. RAPHAEL: Can you give us the percentages
8 also? What percent of the SNFs are government?

9 MS. WALTER: It's in the paper. Government is a
10 very small percentage. It's like 210 facilities out of
11 14,000. These are the very old buildings that -- these are
12 just like the old, old nursing homes that were in -- and
13 Carol may be able to --

14 MS. BURKE: Are they county and state run
15 primarily?

16 MS. RAPHAEL: They're county run.

17 MS. WALTER: All I know is that they're just the
18 ones that take the patients that nobody else is going to
19 take. That's my understanding. And they've always been
20 very inefficient.

21 MR. MULLER: Some of the old mental hospitals
22 would be classified as ICFs.

1 DR. NEWHOUSE: These are Medicare.

2 MS. WALTER: Yes, these would not include the
3 ICFMRs.

4 As the PPS margins rose, you can see that the
5 number of freestanding SNFs with negative margins fell each
6 year from '97 through '99. But even in '99 we see that one
7 in three SNFs lost money on Medicare SNF services. Although
8 it's not shown on this slide, three-quarters of government
9 SNFs, half of not-for-profits, and 39 percent of for-profits
10 had negative margins. And a little over one-third of both
11 the urban and rural SNFs similarly showed negative margins.

12 To assess whether the payments are appropriate
13 relative to costs we also examined beneficiary access to SNF
14 care, and provider entry and exit. With respect to the
15 access issue, a series of early studies completed before the
16 temporary increases did not find any widespread access
17 problems to SNFs.

18 A more recent study reexamining this issue after
19 the increases in BBRA went into effect but well before the
20 16.6 percent increase in the nursing component base went
21 into effect, has similarly concluded that most Medicare
22 beneficiaries have access to SNFs, although select groups of

1 patients with certain medical conditions or service needs
2 continue to experience delayed entry into SNFs. These
3 groups include patients who need IV antibiotics or expensive
4 drugs, the ventilator-dependent patients, or those who
5 require dialysis.

6 But I do want to add that when MedPAC looked at a
7 lot of these different kinds of patient groups with the
8 other conditions that were noted in the OIG and the GAO
9 reports, we found that each of these really difficult,
10 medically complex kinds of patients, each accounted for less
11 than 1 percent of all SNF beneficiaries between '95 and '99.
12 So in essence we're talking about a very small percentage.

13 With respect to provider entry and exit, following
14 a large increase between '95 and '98, which again was the
15 first year of PPS, the number of SNFs decreased between '98
16 and 2001. Most notable is the 19 percent decline, or 411
17 facilities in the hospital-based SNFs since '98 compared to
18 the 1 percent increase, or 131 facilities in the
19 freestanding SNFs during the same time period. We see that
20 the largest drop occurred for those SNFs serving only
21 Medicare patients; negative 32 percent in the case of
22 hospital-based facilities and negative 6 percent in

1 freestanding facilities.

2 Based on the evidence presented today, we believe
3 that payments will significantly exceed costs for
4 freestanding SNFs between 2000 and 2002 resulting from the
5 temporary legislative add-ons. We also believe that
6 beneficiary access to care is not in jeopardy, nor does
7 provider exit from the Medicare program seem to an issue for
8 the freestanding SNFs.

9 Now on the hospital-based SNFs the story is quite
10 different. The decrease in the number of hospital-based
11 facilities combined with the previously reported negative 51
12 percent margin I think is just so much more difficult to
13 interpret. We know that certainly some of what we're seeing
14 has resulted from cost shifting and there was some
15 advantages -- that the hospitals were taking advantage of
16 that cost-based system.

17 We also know that hospital-based have a different
18 staff mix; certainly more nurses, resulting in higher costs.
19 Then there's the issue of the cost of the staff. Hospitals,
20 most likely, cannot pay nurses in a SNF differently than
21 they can pay in a hospital, and they can't have different
22 benefits either. All of these are contributing, we believe,

1 obviously, to that lower margin.

2 We also know from our previous work that hospital-
3 based SNFs serve a much more clinically acute population
4 than do freestanding SNFs. As you recall in our March 2001
5 report, MedPAC found that the hospital-based case mix was 11
6 points higher than in freestanding SNFs. I guess I also
7 have to say here that I think that some of what we're seeing
8 are differences, and some of the differences simply are that
9 the RUG may just not be accounting for the differences in
10 the case mix.

11 A new classification may solve some of these
12 problems, but it will not be until 2006 at the earliest.
13 The question is whether Medicare wants to pay for the higher
14 costs in hospital-based SNFs until there is a new
15 classification system, assuming that there may be one.
16 Otherwise, more hospital-based SNFs may be getting out of
17 the Medicare business.

18 This becomes particularly important given that the
19 SNF payments relative to costs will increase dramatically
20 for fiscal year 2001 and 2002 due to these temporary add-
21 ons. But once these add-ons expire, at least those two in
22 fiscal year 2002, it will drop the payments back down so

1 that we believe that by 2003 the payments are going to look
2 much like what we've been seeing for '99.

3 So thinking within the context of our policy
4 model, the implications based on the evidence presented thus
5 far raises some potential policy questions that the
6 Commission should begin thinking about. Obviously it's
7 difficult to respond to these questions until additional
8 data are presented in December but I think that we can begin
9 to ask ourselves, should the temporary payment add-ons
10 enacted in BBRA and BIPA be allowed to sunset, or should
11 they be phased out more gradually? Should the freestanding
12 and hospital-based SNFs have a different base, or is market
13 adjustment needed?

14 Now as I indicated early in my presentation, the
15 1999 margin reflects the 75/25 percent blend of the
16 facility-specific and the federal rate. It could be argued
17 that as more SNF providers are subject to the full federal
18 rate the Medicare margin may look quite different. So in
19 December what we propose is to present the data which model
20 payments and costs based on the same sample using solely
21 fiscal year '99 federal rates.

22 Additionally, we are proposing to model the 20

1 percent and the 6.7 percent increase to the fiscal year '99
2 rates to determine the potential impact on provider margins
3 as the first two add-ons sunset in 2003, or at the end of
4 fiscal year 2002. Staff will also continue to assess the
5 financial performance of SNFs by comparing costs among SNFs
6 that have exited the program with the SNFs that have not.
7 And finally, we'll update data -- hopefully we'll have the
8 data available to update you with on fiscal year 2000 on the
9 spending and beneficiary use.

10 MR. HACKBARTH: Thank you, Deborah. Given the
11 late hour what I'd like to do is defer any discussion of the
12 issues right now. We will take this up again in December,
13 hopefully with a little bit more information than we have
14 right now.

15 So what I'd like to do is go ahead and move on to
16 the public comment period. I apologize, Deborah, for being
17 at the end of a long, long queue.

18 MS. WALTER: That's fine. The only question that
19 I really -- if I may ask, is that in terms of the potential
20 policy questions that we're posing, does the Commission
21 generally think that we're going -- those are the right
22 kinds of questions to ask? With a nod, I'm happy and will

1 walk away.

2 MR. HACKBARTH: Yes, I thought you did a good job.

3 DR. REISCHAUER: On the next steps, if we think
4 it's appropriate to continue -- more money is necessary to
5 continue what we've been doing in the past, or is there a
6 better way to allocate this slug of money that would be more
7 efficient or better? I would just add that as one of the
8 alternatives.

9 MR. FEEZOR: The other thing that I think is so
10 very, very critical in the SNFs is not just the general
11 capacity but back to where Alice was talking about, where
12 that capacity is will be very, very important. That wasn't
13 immediately evident in the data but I think we need to keep
14 that in mind as we evaluate some of the other policy
15 options.

16 MS. WALTER: Capacity in what way?

17 MR. FEEZOR: Where it's located. Distribution, if
18 you will.

19 MR. HACKBARTH: Thank you. Public comments?

20 MR. ELLSWORTH: My name is Brian Ellsworth. I'm
21 with the American Hospital Association. Recognizing the
22 lateness of the hour, I will be extremely brief. Just some

1 comments about the SNF.

2 I believe from MedPAC data from last year that
3 hospital-based margins for SNFs in 1999 was something like
4 minus 51 percent. It's really an astoundingly large number.
5 As we phase into full PPS that would get worse because of
6 that, and then the add-ons offset that only to a partial
7 degree.

8 I guess there's two comments I would make in
9 evaluating this data. One is with respect to case mix, is
10 recognizing that the RUG system is in fact an imperfect
11 measure of medical complexity. The weights are very
12 compressed. So the data that was presented that the case
13 mix difference is 11 percent, it's actually probably
14 significantly higher than that between -- the difference
15 between a hospital-based facilities case mix and all SNFs,
16 because the weights that you're measuring with are very
17 compressed.

18 The evidence I would point to on that is the
19 refinement proposal that CMS made last year where they
20 proposed refinements to the system that were significantly
21 more stretched out than the current weights are. So you've
22 got an imperfect measure of case mix there, which is one

1 thing to factor in.

2 The other, in terms of looking at cost, is the
3 length of stay, the average Medicare length of stay for a
4 hospital-based SNF is about 15 days. The average overall
5 length of stay for all Medicare SNFs is about 30 days. So
6 just as a very crude measure of outcome, for a more
7 medically complex caseload we are achieving at least the
8 outcome of discharge in half the time. That presumably
9 mitigates our ability to spread fixed costs, and it's also
10 presumably due to the increased medical presence that
11 Deborah alluded to.

12 So I just throw that out there as an additional
13 factor to evaluate when you're looking at a per diem system,
14 recognizing that the overall costs on looking at it on an
15 episode basis, that high per-day costs may be a bargain if
16 you are achieving the outcome in half the amount of time.

17 Thank you.

18 MR. CANDER: My name is Mark Cander. I'm with the
19 American Speech, Language, Hearing Association. We
20 represent speech language pathologists and audiologists. We
21 thought that the Commission should just know about something
22 that happened regarding outpatient prospective payment and

1 cochlear implants.

2 Cochlear implants are something inserted inside
3 the ear which the profoundly deaf persons cannot have any
4 correction to their hearing except through this kind of
5 mechanism. It's just curious that HCFA in the beginning of
6 2001 established the cochlear device as a pass-through
7 device, but then later on in the proposed regulations that
8 came out the end of the summer decided it was not a pass-
9 through device.

10 The dollar amount that the Rand Corporation has
11 determined is an average payment by hospitals is just under
12 \$21,000. The surgical cost for -- I'll just reference this
13 as APC 259. The surgical cost by CPT code, about \$5,500.
14 The total amount that was proposed for 2002 is \$15,500
15 total. So you can see that there's about a \$10,000
16 shortfall.

17 We know that hospitals that do the cochlear
18 implant often decide that they want to do it because it's
19 prestigious to do it, it helps the community, but they know
20 they're losing money every time they do the procedure.
21 There have been hospitals recently that have dropped out and
22 are not performing this any more. So I just wanted to bring

1 that to your attention.

2 MS. JOHNSON: My name is Pam Johnson. I'm with
3 the American Society of Cataract and Refractive Surgery.
4 I'd like to comment regarding physician services regarding
5 problems with using the 1999 data as a reference point for
6 looking at access to care. For physicians who saw a
7 reduction in reimbursement for services due to the
8 implementation of the practice expense RVUs, 1999 represents
9 only 25 percent of the new RVUs. Specifically for cataract
10 surgeons this was a 28 percent decrease.

11 Also regarding access to care, we're seeing many
12 of our members, surgeons shifting their practice, going
13 primarily from cataract surgery to refractive surgery since
14 they have that option. So that's another area where we're
15 seeing problems with access to care.

16 MR. MAY: Don May from the American Hospital
17 Association. Appreciate the chance to comment at such a
18 late hour. I just have three points.

19 First on blood, just a couple clarifications on
20 the data that we gave to MedPAC staff. This is one of those
21 things where the averages seem to mask a lot of what's
22 underlying in the data. There are a couple issues. One is

1 our survey tried to capture information on the calendar
2 year, which spread the impact of the decision of the
3 American Red Cross to increase prices on July 1st only on
4 half of the year. But remember, beginning with the federal
5 fiscal year beginning in October that full increase goes
6 through all of fiscal year 2002. So rather than being more
7 like a 20 or 26 percent increase, it really is more
8 reflective of that 35 percent increase that we hear
9 hospitals talking about quite often.

10 The other thing about that is, for those hospitals
11 that were previously not purchasing blood that was leukocyte
12 reduced, they not only saw a price increase in the price of
13 leuko-reduced blood. They had to go from buying non-leuko-
14 reduced blood to buying a much higher product of leuko-
15 reduced blood. So for them, it was not just a 35 percent
16 increase, it was an increase in the total product they had
17 to buy.

18 Lastly, I know Dr. Loop talked an awful lot about
19 how this affects a major trauma center and surgery -- a
20 hospital that does a lot of surgeries. But we've heard a
21 great deal from rural hospitals as well who are really
22 facing tremendous pressures from blood costs, even though

1 they're just your typical rural hospital doing what rural
2 hospitals do, and not doing those major traumas and
3 surgeries of the major teaching hospitals. So on that note,
4 I just wanted to clarify our survey.

5 On outpatient, hope you all got a copy of the
6 letter that we distributed. It's a very important issue to
7 us and we appreciate you taking a look at the outpatient PPS
8 system and evaluating it.

9 The last note is on the payment adequacy
10 discussion. Again would caution looking at a target range
11 margin. That target margin in aggregate, as if the whole
12 country was one big hospitals, masks a lot of underlying
13 differences and problems. We've got 34, I believe -- more
14 than 30 percent of hospitals losing money on inpatient PPS
15 for Medicare. We've got more than a third of hospitals
16 losing money in total. And we've got 60 percent of
17 hospitals approximately losing money on all their Medicare
18 services.

19 So looking at an aggregate margins for hospital
20 that is positive really masks a lot of that underlying
21 inadequacy of payment. We all know that there's lots of
22 ways that you can get a positive margin. Many hospitals are

1 efficient and they run at an efficient level and get a
2 positive margin. But there are also hospitals who really
3 feel the payment constraints that different payment cuts
4 under the BBA or private payer and managed care put on
5 hospitals.

6 There are other ways of getting a positive margin
7 that aren't so healthy that hospital managers often feel
8 they have to do to maintain their sustainability. But that
9 does not allow them to engage in -- and improve their plant
10 and improve their operations with capital investment.

11 The last thing -- and I think the discussion today
12 on blood and on the outpatient pass-through, the whole issue
13 of technology, really brings out the importance of talking
14 and continuing to look at science and technological
15 advances. And not just when we can identify that there's
16 going to be a huge increase. Everything adds up. The
17 impact of blood, even if it is only 0.1 on the marketbasket.
18 You've got that plus you've got new devices, and you've
19 other drugs, and you've got workforce shortages.

20 All of those combined add a lot of costs that
21 aren't captured in the update. I fear that going to a
22 payment adequacy model that doesn't maintain that, and that

1 automatically assumes that these things will be offset by
2 productivity, really misses a lot of the pressure that
3 hospitals are under today. So would just ask you to
4 consider that as you go into December and start talking
5 about the update for hospitals.

6 Again, appreciate the opportunity to comment
7 today. Thank you.

8 MS. MCEL RATH: I'm Sharon McElrath with the AMA.
9 I just want to underscore something that Pam said about the
10 fact that there have been a lot of changes in the physician
11 payment system since 1999, and that's not necessarily a good
12 year to start looking at the data.

13 The other thing is, as Alice mentioned, it will
14 have affected different specialties differently, so you
15 really need to get below the aggregate level.

16 Also it has affected different areas differently.
17 I know, for instance, that the numbers from Colorado -- when
18 you're looking at the '99 data that Kevin was talking about
19 Colorado looks pretty good. It looks like they are way
20 above the national average in terms of the number of
21 physicians per thousand beneficiaries. But when you read
22 the newspapers, there are lots of stories about problems in

1 Denver, and people who have been out there think that they
2 are real. So there's something else going on there.

3 One other point. When you're talking about entry
4 -- I agree with the point that was made that it's harder for
5 a physician to exit. When you're talking about entry, I
6 think you need to think about a lag time possibly, because
7 the training pipeline is there. You've got these people who
8 are coming out. They have to go somewhere.

9 On the MEI, certainly we'd be very happy to have
10 you look at the productivity factor. We believe that does
11 need to be changed. There may be some other things that you
12 might want to look at.

13 Getting into the whole technology argument that
14 people had here today, we think that one of the things that
15 is -- and we don't have enough data ourselves to know how
16 much it contributed, but the way that -- in the SGR and in
17 the MEI, it's not clear that new drugs are actually ever
18 recognized in there. Certainly in the SGR it all goes into
19 a pool called other and it is given the same increase as the
20 lab fees, which was zero. We know that a large part of the
21 increase in expenditures in 2000 had to do with a lot of new
22 chemotherapy drugs, many of which were introduced since

1 1998.

2 So it's not simply this business about the AWP and
3 whether it's price. It's actually an increase in use in
4 things that are going over and being used in different kinds
5 of cancers. It's not clear to us that that's picked up
6 anywhere in our system.

7 MR. HACKBARTH: Okay. Thank you all. We'll
8 reconvene at 9:00 tomorrow.

9 [Whereupon, at 6:15 p.m., the meeting was
10 recessed, to reconvene at 9:00 a.m., Friday, November 16,
11 2001.]

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MEDICARE PAYMENT ADVISORY COMMISSION

PUBLIC MEETING

Ronald Reagan Building
International Trade Center
Horizon Ballroom
1300 13th Street, N.W.
Washington, D.C.

Friday, November 16, 2001
9:01 a.m.

COMMISSIONERS PRESENT:

GLENN M. HACKBARTH, Chair
ROBERT D. REISCHAUER, Ph.D., Vice Chair
BEATRICE S. BRAUN, M.D.
SHEILA P. BURKE
ALLEN FEEZOR
FLOYD D. LOOP, M.D.
RALPH W. MULLER
ALAN R. NELSON, M.D.
JOSEPH P. NEWHOUSE, Ph.D.
JANET G. NEWPORT
CAROL RAPHAEL
ALICE ROSENBLATT
JOHN W. ROWE, M.D.
RAY A. STOWERS, D.O.
MARY K. WAKEFIELD, Ph.D.

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 -- Chris Hogan, Direct Research, LLC

Results of interviews with experts in hospice care
 -- John J. Mahoney, Summit Business Group, LLC

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 -- Sally Kaplan, Kevin Hayes

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1 P R O C E E D I N G S

2 MR. HACKBARTH: Would everyone please take their
3 seats?

4 DR. KAPLAN: Good morning. In BIPA, the Congress
5 mandated that MedPAC study beneficiaries' access to hospice.
6 The mandate language is on the screen and in your handouts.
7 As you can see, the Congress is particularly interested in
8 short stays and differences in rural and urban
9 beneficiaries' access to hospice. We contracted with Chris
10 Hogan and with Jay Mahoney to research these issues. After
11 they present their findings and you've had an opportunity to
12 discuss them with them Kevin and I will return to discuss
13 next steps with you.

14 DR. HAYES: First we'll have a presentation by
15 Chris Hogan on access to hospice care in rural areas. Many
16 of you now Chris already. He was an analyst at PPRC and
17 later at MedPAC. He's now the president of Direct Research,
18 LLC.

19 DR. HOGAN: I used to work for this organization
20 and one of its predecessors for many years and now I'm an
21 independent consultant. I'm an economist, and I'm going to
22 talk about a short study that I did on your behalf on access

1 to hospice care.

2 First I'm going to tell you why I'm sitting here,
3 and how I came to be producing this report on your behalf.
4 Then I'm going to talk about some recent trends in hospice
5 to try and capture the growth and change in the hospice
6 industry in the 1990s. Next I'll look at short hospice
7 stays using about 600 hospice-using decedents from the
8 Medicare current beneficiary survey. So it's a small sample
9 but it's the best I could do with the available data. I'll
10 look at urban-rural differences, geographically-based
11 differences in hospice use and then I'll give you some
12 conclusions.

13 In terms of the background, this report is really
14 a spinoff from an AHRQ grant that was made to the then-
15 George Washington University Center to Improve Care of the
16 Dying, now the Rand Center to Improve Care of the Dying. We
17 brokered a deal: that we would get access to your data, to
18 keep costs down, and you would get two reports. You got the
19 last report from us last year and it was a profile of cost
20 and use for Medicare decedents.

21 This year when we consulted with your staff, what
22 you wanted most was an early look at ways to go about

1 meeting your mandate for this BIPA report to look at hospice
2 access. And the way I read that mandate, the mandate
3 specifically asked you to look at urban-rural differentials,
4 short stays, and differences in use by the diagnosis of the
5 patient. So that's why I'm here.

6 Let me go on and do recent trends. Here in one
7 slide I've tried to condense the hospice industry to a
8 handful of numbers. Most of these numbers came from an
9 excellent GAO report that came out in 2000 that profiled the
10 hospice use in the Medicare program and looked specifically
11 at the short stay issue. There's only one number on this
12 slide that isn't from the GAO report and that's the number I
13 came up with for nursing homes, but the rest of it is
14 basically public use information.

15 The number of hospice users in the Medicare
16 program more than doubled over this period and the use rate
17 went from less than 9 percent of decedents to more than 20
18 percent or about 20 percent of decedents between '92 and
19 '98; tremendous growth. There was a substantial diffusion
20 of hospice out into rural areas. So that at the start of
21 the period rural rates were a little more than half of urban
22 rates, and by the end of the period rural rates were up to

1 three-quarters of urban rates.

2 So to the extent that there was a particular rural
3 problem with access to hospice care, I guess the good news
4 is it's better now than it was because the rural rates are
5 closer to the urban rates now.

6 The case mix changed substantially over this
7 period. So at the start of the period 77 percent of hospice
8 patients were cancer patients. That's the traditional base
9 for hospice users. And by the end of the period it was
10 trending down toward 50/50, cancer and non-cancer. That
11 change in case mix is going to come up again in the
12 discussion of short stays.

13 Going hand in hand with that change in case mix
14 has been the phenomenal growth of hospice in nursing homes.
15 I have little tilde signs in front of my numbers that are 15
16 percent early in the period, 35 percent later in the period,
17 because I looked at a variety of sources and there's some
18 uncertainty as to exactly what fraction of hospice users are
19 in nursing homes. But there's no uncertainty among any of
20 the sources I looked at that it's the fastest growing
21 segment of the hospice industry.

22 You should be aware that this raised some eyebrows

1 at the Office of Inspector General in the mid-1990s. They
2 didn't like some of the contracting arrangements and they
3 pointed out that as far as they could tell it was
4 substantially cheaper for hospices to serve patients in
5 nursing homes than to serve patients in their own homes. I
6 think that's a finding that makes a lot of sense. Certainly
7 the travel costs are lower. They found that the service
8 levels were lower for nursing home patients. So it raised
9 some eyebrows, but there was no action on the OIG's part.
10 They just raised some questions.

11 Finally, this is the key issue for the industry I
12 think, short stays have increased dramatically. The
13 rounding error on my chart hides it, but roughly speaking,
14 the number of short stays has increased by almost half
15 between 1992 and 1998. Short stays here are arbitrarily
16 defined as stays less than a week. It's still a trivial
17 fraction of all the days but it's, apparently, a pretty
18 substantial cost burden for hospices because they have to go
19 through all of the burden of enrolling the person, then all
20 the burden of disenrolling them, so to speak.

21 So that's my capsule summary of the trends in the
22 hospice industry for the 1990s.

1 Let me give you the broader perspective on the
2 entire Medicare fee-for-service program. Probably the most
3 interesting finding, it's almost a byproduct of this report,
4 was to say, that's great. We have hospices and they're
5 treating an increasing share of the Medicare decedents.
6 What's happened to site of death in the fee-for-service as a
7 whole?

8 To generate this table I took a relatively small
9 sample of beneficiaries and broke them into people who died
10 from cancer and died from other causes, and then broke their
11 sites of death into three pieces. If you died in a hospice,
12 I called you a hospice site of death, regardless of your
13 actual physical location of death. And if you died outside
14 the hospice I went and looked at the Medicare bills and
15 found all the people who died in inpatient settings, which I
16 defined as hospitals and skilled nursing facilities, because
17 there's a lot of fungibility in the site of death there, and
18 people who died elsewhere.

19 The interesting finding from this chart is that
20 while hospice has grown substantially, the site of death for
21 Medicare beneficiaries hasn't really changed very much at
22 all. In fact it's changed only minimally. This has

1 implications basically for every study you've ever seen of
2 the cost savings from hospice, because hospice cost savings
3 are based on the assumption that if you didn't have hospice
4 there people would be dying in the hospital. These results
5 seem to suggest that, no, to the contrary, that people who
6 are attracted to the hospice appear to be the people who
7 wouldn't have died in the hospital anyway.

8 The bottom line here is that despite the
9 tremendous growth, for example, in the fraction of cancer
10 cases from 37 percent to 51 percent in hospice, in fact the
11 number, the fraction of beneficiaries, cancer decedents
12 dying in the hospital only dropped by 4 percent. And on the
13 non-cancer side, despite a 6 percent increase in the
14 fraction of non-cancer decedents in hospice there's been
15 essentially no change in the fraction of non-cancer
16 decedents dying in the hospital.

17 So that's just an interesting caveat. If you're
18 going to make your decisions in the context of, we all know
19 hospice saves us money because, this is an interesting
20 caveat to the existing studies of hospice cost savings.

21 DR. ROWE: Chris, could I ask a question? How
22 could the proportion -- can you reconcile or need to

1 reconcile these data with the data that showed that the
2 proportion of hospice patients who are cancer patients has
3 gone down so dramatically? When you look at the non-cancer
4 in hospice, deaths have only gone up from 4 percent to 10
5 percent.

6 DR. HOGAN: I'm not tracking the question.

7 DR. ROWE: Has there been an increase in the size
8 of the non-cancer deaths population rather than just a shift
9 in it?

10 DR. HOGAN: No, still it's only about one in five
11 Medicare beneficiaries dies from cancer. So that the number
12 of non-cancer deaths in hospice is actually quite large
13 because the population is four times larger than the cancer
14 decedents.

15 DR. ROWE: Can you break the inpatient and SNF
16 down? Is that mostly hospital or --

17 DR. HOGAN: That's mostly hospital, but not hugely
18 mostly hospital. There's enough patients dying in the SNF
19 that you want to include that in the package I think. My
20 take on it was that there was a lot of substitutability
21 between the exact site of death for people who have an
22 inpatient stay followed by a post-acute inpatient episode.

1 So I pooled them, because I thought that that was the right
2 thing to do. But if you had a larger sample size you could
3 certainly break that down and get those numbers.

4 DR. ROWE: The reason I ask, and I'll get off
5 this, is that with the pressure to reduce the length of stay
6 in hospitals, one of the -- there were two pieces of ripe,
7 low-hanging fruit. One was admit people the day of their
8 surgery rather than the day before. The other was transfer
9 people who were terminally ill to skilled nursing facilities
10 rather than keep them in the hospital, which was really the
11 wrong place for them to be in the first place.

12 So I would have thought that while that total
13 number of inpatient and SNF hasn't shifted much, that there
14 would have been a substantial change in the relative
15 proportions of those two as length of stay was driven down.
16 So you might just look at that.

17 DR. HOGAN: If I had a larger sample of people I
18 would have done exactly that. So that's basically all I
19 have to say about trends in the hospice industry.

20 Let me give you one slide on short hospice stays.
21 This turned out to be not hard to do with the Medicare
22 current beneficiary survey. But you have to understand that

1 I've run a regression with 600 people in it, so all I'm
2 going to be able to find are the largest, grossest effects
3 that are going to pass your traditional standards of
4 statistical significance.

5 I picked stays of under two weeks instead of stays
6 of under one week. It's qualitatively the same population
7 whichever way you slice it. It just gave me more people to
8 look at so my numbers were a little more stable in this
9 small sample of beneficiaries.

10 When I ran a regression, the regression had a
11 bunch of right-hand side variables in it. What I found
12 first was, based on the beneficiaries' self-reported
13 diagnoses, the prevalence of short stays is strongly
14 correlated with the diagnosis. It's not cancer patients.
15 It's not lung cancer.

16 So if you look here, lung cancer patients were 13
17 percent less likely to have a short stay, and the people who
18 do have the short stays are the people like congestive heart
19 failure. That's either because the date of death is so
20 unpredictable they just by accident die soon after they
21 enter, or it may be that people are waiting until it's very
22 clear these people are dying before they move them to the

1 hospice. Either way the fact is, when you run against the
2 diagnoses, the diagnosis mix makes a big difference in the
3 fraction of patients who have short stays.

4 I did a lot back of the envelope combining these
5 two estimates, very rough estimates, with the GAO data and I
6 came up with the following. About a third of the increase
7 in short stays from '92 to '98 is directly attributable to
8 change in case mix, or is attributable to change in case mix
9 alone, because the non-cancer patients are far more likely,
10 at least by this estimate, to have short stays.

11 The second thing I looked at after discussions
12 with Kevin and Murray, they had brought up the issue of, if
13 hospice isn't taking of these people, who is? That's why I
14 decided to put in a flag for whether they had any home
15 health care in the year of death. And it turns out that,
16 yes indeed, the beneficiaries who had home health care were
17 more likely to have a short hospice stay.

18 There are two possible explanations of that. One
19 is, they have someone to take care of them so they don't
20 have to be in a hospice till the very end. The other is
21 there are administrative barriers to transfer of a patient
22 from home health to hospice. I think the genesis of these

1 administrative barriers was to prevent the home health from
2 going out and basically recruiting on behalf of hospice.
3 But there is sort of an abrupt transition in the care team
4 when you move from home health to hospice. That might be a
5 barrier.

6 So it's either a substitute for hospice care or a
7 barrier to hospice care; I'm not sure which. But the fact
8 of the matter is, it's strongly correlated with having a
9 short stay.

10 Then there was a cluster of demographics that as
11 an economist I could make no sense -- I could tell you no
12 sensible tale for these, and every time I try and discuss
13 them I get the sines and the coefficients wrong, so I'm
14 simply going to state them and leave them for your
15 discussion.

16 Living in the community with your spouse means you
17 are less likely to have a short stay. Being female means
18 you're less likely to have a short stay. And being poor
19 means you're less likely to have a short stay. Those three
20 are all highly commingled. Most of the beneficiaries with
21 incomes under \$10,000 are women living alone who have been
22 widowed. Yet I did a relatively careful analysis on Kevin's

1 suggestion to look at all possible combinations of these and
2 these results are true: independent of your living status or
3 your gender, poor people are less likely to have a short
4 stay. Independent of your income or your living status,
5 women are less likely to have a short stay.

6 So I probably have mixed a sine here one way or
7 the other, but I have a cluster of three important
8 demographic factors and I couldn't make any sense of this,
9 so I'll just leave those for your discussion.

10 Probably the most interesting thing on this table
11 is what is not on this table, and that is an urban-rural
12 difference. That once you account for diagnoses and
13 demographic factors there was no urban-rural difference in
14 short hospice stays. So that's probably almost a check-off
15 for this report, to say that was not a particular rural
16 issue.

17 Let me go ahead and look geographically now at
18 urban-rural differences in hospice use. The first thing I
19 did was to take some data that Jennifer Grover and Laura
20 Dummit at the GAO very nicely provided to me, a nice
21 tabulation of hospice users from the 100 percent hospice
22 files. I looked at it by state, and what you find is there

1 is no such thing as uniform urban-rural differential in
2 hospice use. On the eastern seaboard or the northeast coast,
3 there's no urban-rural differential to speak of. In fact in
4 many states the rural use rate is higher than the urban use
5 rate.

6 What I did was I sorted all 50 states, took the
7 differential, and gave you the states with the largest
8 urban-rural differential at the top of this table and the
9 states with the smallest urban-rural differential at the
10 bottom of this table. So you can see in Connecticut, the
11 use rates in Connecticut are higher -- Connecticut, New
12 York, and Maine -- are higher in rural areas than they are
13 in urban areas. It's only when you go out to the old
14 frontier and the upper Midwest, if you go out to the
15 mountain states, North Dakota and some others in that
16 general cluster, that you find that the rural rates are
17 substantially lower than the urban rates.

18 But I do need to point out that if you just look
19 at the numbers on the face of them and read down the rural
20 column, it's not the rural rates that change. In fact the
21 urban-rural differential is due to very high urban rates in
22 mountain states. The rural rate in New Mexico is higher

1 than any of the urban rates on the east coast. So the
2 extent to which we call this a rural access problem is
3 problematical on the basis of that.

4 This was beyond my level to tell you a sensible
5 story. I looked at that and I said, this certainly varies a
6 lot by geography and that I'm simply going to ignore this
7 fact for the rest of the discussion and pool all urban rates
8 and pool all rural rates and give you urban-rural
9 differences that pool across these state-level differences.

10 How do rural hospice use rates compare to urban
11 rates by the urbanicity of the rural county? The right way
12 to understand this chart is to realize that if I had put a
13 line on it that said urban, the line for urban would have
14 said 100 percent, 100 percent, 100 percent. So this is the
15 use rate relative to the urban rate for all the rural areas
16 as defined by their urban influence code. I broke it into
17 cancer and non-cancer decedents, and this is based on the
18 diagnoses on the hospice claims.

19 What you find is that the lower rate of use in
20 rural areas, it's substantially lower for non-cancer
21 diagnoses than for cancer diagnoses. So the cancer use rate
22 is much closer to the urban rate in rural areas, and that it

1 varies pretty much strictly by the urbanicity of the county.
2 This shouldn't be any surprise. So that the use rates for
3 hospice are lowest in your totally rural counties, meaning
4 counties that don't even have a town of 2,500, and it's
5 highest in the counties that are adjacent to urban areas or
6 that have a city of 10,000 or more.

7 So I thought that this chart, in a single chart
8 you pretty much know the story here. The more remotely
9 rural you are, the less likely you are to have access to
10 hospice care, and non-cancer care is primarily an urban
11 phenomenon. Cancer care for hospice has diffused to a
12 substantial degree to rural areas.

13 The final piece of this was to say -- and this was
14 once again at your staff's suggesting -- are there any
15 places where we have evidence of no hospice availability?
16 This is the crudest possible way you could measure hospice
17 availability you say, there's no hospice there. So I looked
18 at a bunch of different sources of data to try and find any
19 availability of hospice.

20 What I found is, yes, indeed, the rural counties
21 where there's no evidence of hospice cluster in a few
22 states, Wyoming, Montana, Nevada, South Dakota, Nebraska.

1 North Dakota would have been there too, but the hospices in
2 North Dakota claim to serve almost all the counties in North
3 Dakota so I took them at their word. Anyway, these states -
4 - and it was a clear geographic clustering, and if you look
5 at the counties, of course, half of them are counties that
6 are remote rural counties.

7 Let me give you the caveats and conclusions. This
8 analysis was a -- quick and dirty is a little pejorative,
9 but I used small sample files. I used what was available
10 and I got the product on the table in front of you, using
11 the simplest possible criterion for access to hospice which
12 is, do you have any hospice care. That's a pretty rough cut
13 at what is basically a very complex underlying decision.

14 In terms of conclusions, I'll give you two slides
15 to summarize the contents of the presentation. Yes, the use
16 of hospice care increased substantially from 1992 to '98;
17 users more than doubled. The case mix shifted substantially
18 towards non-cancer cases and towards care in nursing homes.
19 The urban-rural differential narrowed; that hospice appeared
20 to diffuse in rural areas. But overall, this has had a
21 minimal impact on where Medicare patients die. They still
22 die in the hospital at about the same rate as they did

1 before the growth of hospice.

2 There's been an increased use of very short stays
3 in hospice. There was no particular urban-rural
4 differential, but at least some of that growth can be pretty
5 directly attributed to the change in case mix. It's the
6 non-cancer cases that predominantly had the short stays.
7 Maybe the rapid growth in home health through 1997 may have
8 contributed to this, because I think that having home health
9 was able to keep you out of the hospice longer. But of
10 course, that whole landscape changed in '97 so these numbers
11 are probably unhelpful for a modern discussion. And maybe
12 the secular trend toward shorter stays may have had
13 influence as well.

14 Even now the use rate is lower in rural areas than
15 in urban areas, but as you know that's not geographically
16 uniform. Somewhat lower for cancer cases, a lot lower for
17 non-cancer cases, and clearly linked to the urbanicity of
18 the area; the more urban you are, the likelier you are to
19 have hospice available. When I've looked for counties that
20 had no hospice at all, they were clearly geographically
21 clustered in just a few states.

22 DR. ROWE: Two points, Chris. It was very

1 interesting. I think looking at the data that you showed
2 that wasn't really that coherent as you looked at it about
3 the women, and whether you're living alone, et cetera, or
4 whether you're poor, one of the findings early on in hospice
5 was that it was very under-utilized by minority populations,
6 particularly African-American population compared to others.
7 I think 3 percent utilization rates or something like that.
8 I don't know if that's held up over time.

9 This was in areas in which there was access, and
10 it was felt that perhaps a different social structure, with
11 more people at home, more multi-generation families living
12 in the same area, et cetera, there was more support,
13 informal social support. Therefore, there was less need for
14 hospice. I don't know whether those data have held up. My
15 information is a little old on this, as it is in much of
16 clinical medicine unfortunately.

17 But nonetheless, that might explain what your
18 observation about these things just don't seem to tie
19 together. If your sample is large enough you might look at
20 African-American and/or Hispanic. You might have to put
21 those two together but you might be able to do that. That
22 might answer this question.

1 I don't think that's a bad thing. If we find
2 that, this shouldn't be an initiative to improve the use.
3 People should use whatever resources that are available.
4 Those are the best resources. And if not, then we should
5 supplement them with formal resources for those people who
6 don't have the informal resources. So I don't think it
7 would be as bad thing if utilization is lower but it might
8 explain the data.

9 The second point I would make with respect to this
10 is, I think this is very important and useful. We were
11 asked by Congress to do a very specific rural hospice
12 benefit, another one of these very targeted requests that
13 somebody got Congress to ask us to do, which is fine.

14 But this should not be a proxy for MedPAC's
15 interest in care of the dying, or care at the end of life.
16 There is more to care at the end of life than hospice, or
17 whether hospice is available in all areas. There are lots
18 of aspects of care at the end of life, including the
19 education of physicians and nurses and others, and
20 utilization of other resources in the community, and home
21 care, et cetera. So I just want to make sure from a policy
22 point of view that from time to time we get to this issue

1 and we shouldn't just assume we've taken of it because we've
2 done this project on hospice.

3 DR. REISCHAUER: This really isn't on the focus of
4 what Congress asked us to do, but I was wondering, Chris, if
5 you had some information on costs. We went into the hospice
6 movement for two very different reasons. One was that this
7 was a more desirable or medically appropriate setting for
8 the end of life. And secondly, that it might save Medicare
9 a lot of money.

10 I was wondering if there are any data that show
11 trends over this period, breaking the population of
12 decedents into those with any hospice in the last year,
13 those with no hospice but inpatient, and those with neither
14 inpatient nor hospice care and what's been happening to
15 those? Because I got a feeling from what you said that
16 maybe these differences are narrowing.

17 DR. HOGAN: I ran a cross-section of those numbers
18 last year so we know the picture that people dying in the
19 hospital cost about twice as much as people who don't die in
20 the hospital, so that's well known. Whether there were
21 trends in those numbers, I found it -- I don't think I had
22 enough data to say that very well, although I could go back

1 and look.

2 DR. REISCHAUER: But whether they die in the
3 hospital doesn't tell you whether they had hospice care at
4 some point.

5 DR. HOGAN: No, having divided the population into
6 any hospice, and of those with no hospice, those who died
7 inpatient and those who died elsewhere, you'll find the
8 people who died in the hospital cost substantially -- as
9 expected, they would cost about twice as much; substantially
10 more.

11 The only trend number I have is that in the
12 aggregate in the Medicare program the cost in the last year
13 of life are essentially no different from what Lubitz
14 measured in 1979.

15 DR. ROWE: Twenty-two percent?

16 DR. HOGAN: Twenty-six and-a-half, 27. Certainly
17 there's been no -- if you merely bucket people by the fact
18 of death there's been no change in the fraction of Medicare
19 spending on those people in the last 20 or 30 years. That
20 doesn't answer your specific question about --

21 DR. REISCHAUER: No, it doesn't, but it would then
22 suggest the difference between those who die in hospice or

1 those who die in a hospital has shrunk, I think.

2 DR. ROWE: I think what you have to do, Bob, is
3 you have to break the deaths in the hospital into the kind
4 of schedule of deaths from chronic or semi-acute diseases,
5 and the deaths of people who have acute myocardial
6 infarction or stroke and die within the first couple days of
7 arrival in a hospital. That would give you more information
8 about the comparison.

9 DR. HOGAN: There was a suggestion to look at the
10 time series within geographic areas and see if the areas
11 where hospice increased its penetration most rapidly
12 resulted in a reduction. That analysis is just waiting to
13 be done. So there are ways to get at it. They're all sort
14 of indirect. I give you an aggregate table. If you had 100
15 percent data you could do a disaggregate table.

16 But the issue of whether or not there's been a
17 secular shift in the change due to the growth of hospice
18 that's an important question, but I don't think I could do
19 it by putting people into, by bucketing people by hospice
20 and site of death. I think you'd have to use more indirect
21 methods.

22 DR. NELSON: Chris, I'm starting from the position

1 that hospice is a valuable service and that it provides an
2 additional choice and an asset for Medicare patients that
3 are eligible and want it. To what degree -- I didn't see
4 that your data measured it directly but can you give me an
5 idea about capacity and the degree to which the use of
6 hospice services is being restricted because of waiting
7 lines, or because of a lack of hospice availability, other
8 than just as explained by geography?

9 DR. HOGAN: No, I couldn't even begin to -- I
10 don't know how I'd identify a beneficiary who tried to get
11 hospice but couldn't except via survey. No, there's nothing
12 that --

13 DR. NELSON: I guess as a practitioner I had
14 patients tell me that they were trying to get into hospice,
15 that they had a waiting list, that when they finally made it
16 they were really happy. I think that we're talking about
17 the economic implications, whether or not Medicare is
18 providing adequate incentives to payment policies for
19 hospices to form and stay in business. It seems to me that
20 we can't approach that question unless we have some sense
21 about whether there's an adequate capacity, or whether we
22 need to sweeten the pot, or whether the pot is perfectly

1 sweet and everybody that wants hospice can get in. I guess
2 at some point our staff needs to think about how we might
3 get that kind of information.

4 MS. RAPHAEL: I was interested in several things
5 that you highlighted in the text that you didn't refer to
6 today. One is that the percent of hospice users who use it
7 for four weeks or less, as I recall also went up by about 12
8 percent, and I thought that was interesting. I was
9 wondering if you could comment on that.

10 Secondly, you also mention the fact that if you
11 are a member of Medicare+Choice or you have a Medigap policy
12 you're more likely to use hospice. That's in accord with my
13 own experience, that we have a very high percentage of
14 Medicare+Choice and Medigap policyholders in our hospice
15 program. It really is striking compared to home health care
16 utilization, for example.

17 DR. HOGAN: Comments on the two of those. The
18 four week or less, I had nothing of interest to say there.
19 There's been such a secular decline in lengths of stay that
20 I thought that that would just -- putting any arbitrary
21 boundary on a reasonable length of stay seemed like you're
22 going to have -- because stays have been falling generally,

1 you're going to have more people falling into that boundary.
2 I didn't have any -- I don't think that's where the
3 industry's interest was focused and I didn't have anything
4 in particular to say about that.

5 With regard to Medicare+Choice and Medigap, I
6 found those -- as an economist those are puzzling, because
7 these are the people who have complete coverage, or more or
8 less complete coverage. For Medicare+Choice, I have my own
9 suspicion that there's a lot of a case mix effect there.
10 That the beneficiaries who are dying in Medicare+Choice are
11 predominantly cancer, or more likely to be cancer deaths
12 than others, because you don't get -- people who already
13 have substantially crippling congestive heart failure are
14 less likely to enroll in a Medicare+Choice plan and they'll
15 stay in the fee-for-service program.

16 The short answer is, I thought that a piece of the
17 Medicare+Choice answer was case mix. That the predominant
18 Medicare+Choice decedent. But I have absolutely no evidence
19 to tell you that because I have nothing to look at.

20 For the Medigap result, it was anybody's guess as
21 to why people with Medigap would be more likely -- I assume
22 it's a sociodemographic thing that I haven't measured. They

1 are wealthier, or they are better off, or they're better
2 situated, or something. Or they're more interested in
3 complete coverage and so that's why they're willing to go
4 into a more comprehensive care at the end of life. Couldn't
5 give you a reasonable response to that.

6 MR. HACKBARTH: Anyone else?

7 MS. BURKE: One of the things you didn't talk
8 about in the text and don't refer to in the context of this
9 first analysis is the issue of the structure of the benefit
10 itself and the decision ultimately that has to be made by
11 the patient with respect to the choice of palliative care as
12 compared to curative care, and whether the way we have
13 structured it and the fact that people have to make a choice
14 has had a major influence on a decision to use hospice.
15 That you essentially acknowledge where you are in your
16 treatment and essentially give up traditional treatment.
17 And whether that timeframe, the prediction of six months
18 left to live, whether those things have had an unreasonable
19 influence, or an inappropriate one on the decision to seek
20 hospice.

21 The shortening of the period of time, how late in
22 the process people go in order to choose to go into hospice,

1 how much of that is given by the way we've structured the
2 benefit? I didn't know whether ultimately -- I mean, you
3 touch on it in the outline at the outset -- whether
4 ultimately you expect to look at that issue at all.

5 DR. HOGAN: No, you have my ultimate product right
6 here. Now it's your report to do with as you see fit.
7 Certainly the six-month prognosis, as has been pointed out
8 by many people, is the reason that you don't get many --

9 MS. BURKE: You see that in one of your charts
10 where that's indicated as a significant indicator.

11 DR. HOGAN: You'll see that in the next
12 presentation discussed pretty explicitly, and I think
13 everybody in the hospice industry points to that and says,
14 this is a problem. So yes, there is something to be said
15 there, but I was not the person to say that.

16 DR. STOWERS: Chris, I just had a quick question.
17 On this counties with no evidence of hospice, how did you
18 break that down, and how many total states have at least
19 some counties without -- because I know of a couple that
20 aren't on here that --

21 DR. HOGAN: There's a state-level chart in the
22 report showing the percent of rural decedents in counties

1 with no evidence of hospice. So you just have a state-level
2 number, and most of those round down to zero. So if there
3 were a small county in a large state it would show up as
4 zero on the chart.

5 MR. HACKBARTH: Thank you, Chris.

6 DR. KAPLAN: Jay Mahoney has been involved with
7 hospice since 1982. He was the CEO of the National Hospice
8 Organization for 15 years, that now is known as the National
9 Hospice and Palliative Care Organization. And for the last
10 four years he's been consulting with hospice organizations.

11 MR. MAHONEY: Good morning. While Sally is
12 working at putting the slides up I think we'll just offer a
13 few quick introductory remarks regarding the interview
14 process with our key informants.

15 Our interview instrument asked the key informants
16 to tell us what they felt were the most important barriers
17 to access to the Medicare hospice benefit. We did not try
18 to assist their response by providing a list of possible
19 responses to rank order, nor did we ask them if any specific
20 issue was a barrier to access. Obviously if we had asked
21 for a rank ordering or a yes/no response to a prescribed
22 list of barriers we may have received a different response.

1 For purposes of this interim draft report I have
2 collapsed similar responses into categories of response.
3 You should also know that not every informant responded to
4 every question, while others had something to say about
5 everything.

6 As this slide suggests, the overwhelming response
7 to our question about access was that indeed eligible
8 beneficiaries do experience difficulty in accessing the
9 Medicare hospice benefit. Our key informants responses
10 suggest that issues of access can be separated into those
11 barriers that prevent patients ever being referred to a
12 hospice from those barriers that simply result in late
13 referrals. There are similarities in the barriers, but they
14 are not identical, and similar barriers may influence the
15 two categories of access to different degrees.

16 This slide generally represents what the key
17 informants reported were the most significant barriers to
18 ever being referred to a hospice program. The requirement
19 of a six-month prognosis appears to be the most significant
20 barrier to ever being referred. Doctors do not like to make
21 such prognostic determinations, and the literature would
22 suggest that when they do make such determinations they are

1 more often than not wrong.

2 Discussions about prognosis are difficult.

3 Doctors are not particularly well-trained for this type of
4 discussion and often times the patient and family do not
5 want to engage in this discussion. Some have suggested that
6 accepting a referral to a hospice program is an admission of
7 hopelessness and impending death.

8 Another issue of note that was reported to us was
9 the inability for a patient in a skilled nursing bed to
10 access hospice care. The patient often makes this choice
11 for financial considerations, but in doing so the patient
12 may not access hospice care. Some suggested that by making
13 the choice the patient is prevented from receiving optimal
14 end of life care.

15 Many of our key informants suggested that some
16 hospices contribute to barriers to access, although several
17 informants also noted that such actions by hospices are
18 sometimes a matter of survival rather than choice. Concern
19 about admitting a patient who will ultimately prove too
20 expensive for the hospice to care for is certainly an issue
21 for some hospices, and we will discuss this issue in later
22 slides. Some hospices operate under a very strict

1 interpretation of what constitutes appropriate hospice care,
2 resulting in their limiting their own admissions.

3 Regulatory concerns were also frequently
4 mentioned. Key informants reported that hospices are
5 concerned about being denied payment or being required to
6 provide burdensome levels of documentation to substantiate
7 an admission. As many hospices lack the resources to appeal
8 denials or provide additional documentation, hospices simply
9 adopt more rigid admission criteria.

10 Patients with non-cancer diagnoses were identified
11 as the group that faces the most difficulty being referred
12 to a hospice program, although the literature suggests that
13 this population is a growing proportion of hospice patients.
14 Certain ethnic and racial minority groups continue to face
15 barriers to hospice care for a variety of reasons, none of
16 which appear to be a result of specific requirements of the
17 benefit.

18 However, in answer to one of the questions from
19 the previous presentation, the data that we have would
20 suggest that the number of minority groups being served by
21 hospices has grown substantially but probably still is not
22 to where it should be.

1 Patients in nursing homes face barriers. These
2 barriers are the result of the skilled facility issue we
3 previously discussed, as well as a reluctance on the part of
4 some nursing homes, as well as hospices, to create
5 relationships with each other. The older-old appear to face
6 barriers, which are probably the result of a combination of
7 caregiver issues as well as residency in nursing homes.

8 This slide talks about the reasons for short
9 lengths of stay. I think it's important to note that the
10 impact of a late referral diminishes the hospice's ability
11 to provide quality care to the patient family. The
12 literature suggests that physicians report an optimum time
13 for hospice involvement to be three months. Additionally, a
14 decrease in length of stay, coupled with an increased
15 intensity of services, increases the per diem cost to the
16 hospice for each patient.

17 Although as I mentioned there appear to be
18 similarities between the barriers identified to ever being
19 referred to a hospice and those identified as barriers to
20 timely referral, there are important differences. The most
21 significant to timely referrals include the availability of
22 less toxic therapies and the Medicare hospice benefit

1 requirement to forgo curative care.

2 In recent years, medicine has made available
3 therapeutic agents that allow patients to attempt cure of
4 their disease without the debilitating side effects. While
5 the probability of cure may be no greater than what it was,
6 the choice to try such therapies is not so difficult to make
7 as it may have been at one time. These therapies may also
8 be quite appropriate as palliative interventions. However,
9 in either case, the cost of these therapies which are
10 otherwise generally covered by Medicare can be prohibitively
11 expensive for most hospices to cover under their per diem
12 payment program.

13 In previous slides you may have noticed that our
14 key informants identified the lack of physician and patient
15 knowledge about hospice care as being important barriers to
16 access. When asked what would improve the consumers'
17 understanding of the Medicare hospice benefit, based on the
18 idea that an informed consumer would be in a better position
19 to ask their physician about hospice care, many of our
20 informants suggested that the greater effort should be
21 focused on educating the physician.

22 The question was posed, what uniquely rural issues

1 affect access to hospice care. Our key informants suggested
2 to us that when a hospice in a rural area stopped serving an
3 area, it is unlikely that another hospice will step in to
4 serve those patients, so hospice care simply becomes
5 unavailable. In urban areas, other hospices almost always
6 step in to fill and service gaps.

7 Our key informants reported that the most
8 significant problem facing hospice serving rural areas is
9 the challenge imposed by the great distances involved in
10 caring for some patients. The challenge of distance
11 directly contributes to the cost of care, as well as
12 indirectly, by requiring the hospice to recruit and retain
13 additional staff.

14 Another issue was a general lack of services was
15 identified in several different ways as contributing to the
16 challenges facing hospices in rural areas. Such things as
17 lack of wireless availability for pagers as well as cellular
18 phones complicates on-call coverage. A lack of public
19 transportation, other professional services, auditing firms,
20 educational services, even office supply stores, all add to
21 the cost of care in rural areas.

22 Recruiting and retaining qualified staff is a

1 challenge in many part of the country. However, our key
2 informants reported that this problem is even greater in
3 rural areas where, if qualified staff can be found, they are
4 often willing to commute rather long distances to obtain the
5 higher salaries available in more urban settings rather than
6 accept the lower salaries offered by rural hospices.

7 The ability to take on the risk of serving
8 potentially costly patients is limited by a small census.
9 Now census size is obviously not an issue of geography, but
10 in rural areas hospice providers generally do not have a
11 choice about their small size. Small hospices in urban
12 areas can grow larger or merge with other programs. These
13 options are seldom available to small, rural programs.

14 Our key informants had many ideas for improving
15 the Medicare hospice benefit. Some of the options most
16 often mentioned included modifying the six-month prognosis
17 requirement. Our key informants had many suggestions how
18 this might be accomplished, but the idea of determining
19 eligibility based on some type of functional assessment of
20 the patient that may indeed be built around a limited
21 prognosis but that does not specify an exact period of time
22 that a patient has to live was suggested by several.

1 Other key informants suggested that the benefit
2 should be expanded to include ongoing consultative hospice
3 services, while others suggested the creation of a
4 residential level of hospice care.

5 Modifying certain payment policies was also
6 suggested, including the adoption of an outlier policy
7 and/or some mechanism to limit the risk to hospices of
8 caring for people receiving costly therapies.

9 In addition to these suggestions, our key
10 informants identified several other issues including re-
11 basing the hospice rates as areas for additional further
12 study.

13 That's my presentation. I'll be glad to take any
14 questions that you have.

15 MR. HACKBARTH: Questions?

16 I have one, John, about the short lengths of stay.
17 You have the graph, the most important reason for short
18 lengths of stay. Here there's no reference to case mix or
19 any of the factors that Chris identified as correlating with
20 the decline in length of stay. Can you shed any light on
21 why the people you talked to didn't identify those factors?

22 MR. MAHONEY: I don't know that they were thinking

1 about it in terms of case mix. I think generally speaking
2 -- and this answer is a combination of what we heard from
3 our key informants as well as what's in some of the
4 literature, non-cancer patients have more difficulty ever
5 being referred to the hospice program. But in many cases,
6 those patients with non-cancer diagnoses who are referred to
7 the hospice program actually have longer lengths of stay
8 than you'd find on average.

9 Cancer patients, on the other hand, generally are
10 referred to hospice programs and don't seem to have a great
11 deal of difficulty in being referred. But there seems to be
12 greater problems in terms of their being referred on a
13 timely basis.

14 DR. NELSON: John, I'll ask you this question so
15 Sally doesn't have to fuss with it. I assume from the fact
16 that you don't have any bars on your graphs that suggest
17 that capacity is a problem. That is, that patients who are
18 eligible and referred don't have to wait in a queue to
19 obtain hospice services. I'm making an assumption since you
20 didn't include it among the barriers, that indeed, capacity
21 is just fine and that's not a factor. If that's the case,
22 then I'll shut up on this point.

1 MR. MAHONEY: I think that the question is a good
2 one and you actually shouldn't shut up about this point
3 actually. I think that we're not seeing a lot of that issue
4 surface just yet across the country. I think that where we
5 do have capacity issues, are associated with hospice
6 programs that have no inpatient programs. So where you
7 might find waiting lists is where people want to access an
8 inpatient hospice program and they don't have access to that
9 because the beds are filled and they simply have to wait.

10 Another area that we're beginning to hear more
11 about, but it's on an anecdotal basis. And again it
12 actually goes to rural issues where hospice programs are
13 simply having so much difficult recruiting and retaining
14 qualified nurses that in those cases they're simply having
15 to stop taking patients for a period of time because they
16 can't find anybody else to do the work. But we don't have
17 any real data on that that I could say is national data.

18 MR. HACKBARTH: Any others?

19 Thank you, John.

20 DR. KAPLAN: This report is due in June 2002. We
21 believe that we have a story to tell about beneficiaries'
22 access to hospice. By synthesizing the information from

1 these two studies and other sources that are available,
2 other studies that have been done, we do not anticipate any
3 additional work on access at this time, unless of course the
4 Commission directs us otherwise. We will begin looking at
5 suggested policy options from a number of sources, including
6 these studies. We'll evaluate the advantages and
7 disadvantages of the options and include them in a
8 discussion in the report. You'll see the synthesis and the
9 discussion of policy options in March.

10 One problem we face in discussing payment policy
11 options is that the hospice cost report data will not be
12 available for use in the June report, at least as far as CMS
13 has been able to let us know at this time. As a result, the
14 solution part of the report will be conceptual.

15 We'd like your comments, questions, directions.

16 MR. HACKBARTH: Any comments or requests?

17 DR. NEWHOUSE: I'll hold on the discussion of
18 payment policy options until we get there. In terms of the
19 urban-rural differences that have been discussed, one of my
20 concerns is that informants -- maybe I should have directed
21 this to John -- I wonder whether they really know urban and
22 rural costs. CMS doesn't know, for example, travel costs

1 separately. You have to see some data that compared them.
2 Even then you'd have to wonder, given the data Chris showed
3 on the heterogeneity of the rural, what really you had. So
4 I'm a little skeptical that somebody can just report about
5 urban and rural and that we should lay much weight on that.

6 Second, I would say that lower nominal wages in
7 rural areas are presumably to some degree offset by lower
8 cost of living, but that's hard to quantify. Those are
9 really just caveats on trying to interpret urban-rural
10 numbers.

11 MR. HACKBARTH: Any reaction to that, Sally or
12 Kevin?

13 DR. KAPLAN: I agree with you. I think that not
14 having the cost report data, and as we found with the home
15 health study in the rural report, it's very difficult to
16 find travel costs on the cost report. What CMS basically
17 concluded about home health agencies, which have a similar
18 problem in rural areas of travel costs, is that the rural
19 travel costs were basically offset by urban costs such as a
20 monitor or a person to ensure the safety of the home health
21 professional, would offset the rural travel costs.

22 DR. STOWERS: Maybe someone could help me. We're

1 talking about the cost, but is there a payment difference?

2 Is there a geographic adjustment, and how much is that?

3 What would be the differential between an urban and --

4 DR. KAPLAN: There is a wage index, and it's not
5 clear to me -- I can't remember at the moment how much of
6 the payment is subject to the wage index. But there is a
7 wage index.

8 DR. STOWERS: I was just curious what the dollar
9 difference in a visit would be, or an episode.

10 DR. KAPLAN: They get paid by day. In other
11 words, each day that a person is enrolled in hospice, the
12 hospice is paid a daily rate based on the type of care they
13 receive during that day. For instance, if they received
14 routine home care then they're paid for routine home care
15 for that day. Then that rate has a labor-related portion
16 that is subject to the wage index. Right at the moment I
17 cannot pull the table up in my mind that has what the labor-
18 related portion on the routine home care would be.

19 DR. STOWERS: My question is, the cost very well
20 may be different, and the payment may be different, but I
21 wonder how the two are matching, or whether we're actually
22 reflecting the real cost compared to the payment. I think

1 it's something we need to look at.

2 DR. KAPLAN: It is something we need to look at.

3 But I think the point is that hospices have not submitted
4 cost reports until very recently, and the cost reports were
5 theoretically going to be available in 2001. But as you
6 know, all cost reports have been delayed for the last cycle
7 for 2000. So it's going to be very difficult for us,
8 without cost reports available, to give you any idea about
9 differences between costs and payments, differences between
10 rural and urban in cost. We can give you an idea of
11 differences in payment.

12 There's also the issue of the fact that these
13 rates were established based on a demonstration in the early
14 '80s, and although they've been updated those rates were
15 really structured very differently from the way the hospice
16 benefit is now. But there's no way to really look at
17 anything to see whether the rates are appropriate or not
18 without the cost reports.

19 DR. NEWHOUSE: That's the larger issue, Ray. This
20 thing for urban-rural is just the entire base for the rate,
21 both urban and rural.

22 DR. STOWERS: Exactly. I agree. I know, for

1 example, in the county that I practiced in, when we finally
2 did get hospice that we were actually paying more hourly for
3 the nurse's care than what they were paying in the larger
4 cities just to get the nurses out into that area. So I
5 think sometimes the cost of living or wage index is kind of
6 skewed that way when you really have to go to these remote
7 areas.

8 DR. BRAUN: Just a point of information. If a
9 Medicare beneficiary in a nursing home who is on Medicaid in
10 a nursing home, if they go into hospice what happens with
11 the benefits?

12 DR. KAPLAN: If a person is eligible for Medicaid,
13 Medicaid pays the hospice and the hospice pays the nursing
14 home, I think it's 95 percent of the daily rate. Then also
15 the hospice receives the hospice rate for the hospice care.

16 DR. BRAUN: It still seems to be some duplication.

17 DR. KAPLAN: When Chris referred to the OIG, that
18 was part of the OIG's point is that there could be some
19 overlap, and it appeared that they found that some of the
20 hospices were really using the nursing home personnel to
21 provide care and were not providing all that much additional
22 care.

1 MS. RAPHAEL: Sally, I'm assuming that because of
2 the lack of cost report you couldn't tell us, as we've seen
3 in other sectors, what the financial performance looks like
4 for hospices?

5 DR. KAPLAN: You're right, we cannot.

6 DR. NEWHOUSE: The freestandings would have to
7 break even to stay around anyway, so to some degree the
8 costs are just going to reflect what we pay. So then
9 there's a judgment about, what are we buying for what we're
10 paying, that's going to be hard to make.

11 MS. RAPHAEL: I think a lot of freestanding that I
12 know about do considerable fund-raising to try to make up
13 the deficits. I don't know how prevalent that is.

14 DR. KAPLAN: I think it's pretty prevalent. Of
15 course, they're required to get in-kind contributions
16 through volunteers. So not only are they fund-raising to
17 raise funds, but they can use the volunteers. But then
18 there is also a restriction that a certain proportion of
19 their services, a very large proportion of the services have
20 to be provided by their own employees, which appears to be
21 to keep contract employees from being used extensively,
22 except in peak periods or in emergencies.

1 Any other questions or directions?

2 So the timing of this report, with Congress asking
3 for it in June 2002, if the cost reports had come in when
4 they were expected to come in and basically had been edited
5 and CMS was confident about them, we could have given them a
6 whole lot more information. But as a result of the cost
7 report problem, much of our discussion of the solutions to
8 the problems in access are going to be conceptual.

9 But that doesn't mean that we can't make
10 recommendations such as, when the cost reports are
11 available, we direct you to look at them and consider re-
12 basing, or something like that. But we're not going to be
13 able to come up with a very -- as firm a statement as we
14 could with the data.

15 DR. REISCHAUER: Your description is that Congress
16 thought the cost reports would be available when it set the
17 timetable for our report and we can't give them really what
18 they want because the cost data isn't available. Does it
19 make sense to do this that way, as opposed to go to Congress
20 and ask -- is this in legislation so we couldn't do a three-
21 page letter saying, we're fulfilling to the extent possible
22 the requirement, realizing that we really can't fulfill it

1 until the cost reports are available, and we'll report back
2 with a more substantial --

3 DR. ROSS: I think we give what we can by the
4 statutory deadline. It doesn't end the Commission's
5 interest in this or future work. The analog here might be
6 the GME teaching hospital study where we provided a very
7 short, conceptual report to meet the statutory deadline and
8 did a lot of follow-up work.

9 DR. REISCHAUER: Because I sense there's a lot of
10 interest on the Commission on doing this right.

11 MR. MULLER: Is there considerable or any kind of
12 cross-ownership between home care and hospice.

13 DR. KAPLAN: There is some, yes. But I don't want
14 to say it's considerable. It's actually less than I thought
15 it would be. One of the confusing factors is that you have
16 hospital-based hospices. Hospitals can have a hospice, and
17 they can have a home health agency, so they're related. But
18 you wouldn't really identify that because it would be a
19 hospital-based hospice.

20 MR. MULLER: But independent of an institution
21 like that --

22 DR. KAPLAN: There are a number of freestanding,

1 and there are more freestanding hospices now than at the
2 beginning of the '90s.

3 DR. NEWHOUSE: But I thought 90 percent of the
4 care was delivered in the home.

5 DR. KAPLAN: That's correct.

6 MR. MULLER: If there's a payment advantage to
7 going one direction or the other, you reorganize yourself.

8 DR. REISCHAUER: Are there for-profit entities?

9 DR. KAPLAN: Yes, there are for-profit hospices,
10 yes.

11 DR. REISCHAUER: When we're talking about the
12 adequacy of the payment, it might be interesting just to
13 look at the trends in the growth of numbers and capacity in
14 the for-profit sector. It should tell you something about
15 the adequacy of payments.

16 DR. KAPLAN: We can do that.

17 DR. REISCHAUER: And also about their locations,
18 too.

19 DR. KAPLAN: Exit and entry, if we consider that
20 exit and entry is an indicator of payment adequacy, if
21 you'll excuse my using adequacy without defining it, then we
22 would say that the hospice payments must be decent or

1 appropriate because we've seen a lot of entry.

2 DR. NEWHOUSE: But there's a problem, because they
3 may be adequate to make a profit provided you get the right
4 case mix, and you may decide there's certain classes of
5 patients that you're not going to take because the rate
6 doesn't suffice.

7 DR. KAPLAN: Right.

8 DR. REISCHAUER: But at the same time, Chris'
9 numbers, if they hold up past 1998 show a substantial growth
10 overall.

11 DR. NEWHOUSE: There's no question in my mind that
12 the rate is quite adequate for many patients.

13 DR. ROWE: I think this conversation reflects the
14 possibility that individual hospices, be they for-profit or
15 not-for-profit, may have more than one payer. If you just
16 looked at whether nursing homes were open and said well,
17 they're still open, so the Medicaid payment rate must be
18 adequate. But then you go to the nursing home and you see
19 they have a certain proportion of private pay clients and
20 they really require those in order to get by. If it was
21 just the Medicaid patients, many of the nursing homes might
22 not be able to get by.

1 We shouldn't assume that whether a hospice is
2 making it or not, or there's entry or there isn't, is a
3 direct reflection of the Medicare payment rates until we
4 look at what proportion of the patients in these hospices
5 are from private pay or commercial payers or whatever.

6 So if you're going to look at the for-profits, you
7 might look at the proportion that are Medicare beneficiaries
8 in addition to whether there's entry or exit.

9 DR. KAPLAN: For which we need the cost reports.

10 DR. NEWHOUSE: But we know that about roughly
11 three-quarters of the decedents of all types are Medicare.

12 DR. ROWE: One-quarter private pay would make a
13 huge difference.

14 DR. NEWHOUSE: In our interviews with the hospice
15 industry, the industry on a whole seemed to like Medicare,
16 to deal with Medicare because of the flexibility within the
17 all-inclusive rate that Medicare afforded.

18 DR. STOWERS: I was just going to say that while
19 we're looking back to the volunteer versus profit or
20 hospital-based, I know in our region what hospice care there
21 is, and there are several gaps in several counties, that
22 it's all volunteer organization driven and there's fund-

1 raisers and all sorts of things. They by, are by no means,
2 being supported by their Medicare income.

3 So I think whether it's urban versus -- you know,
4 I think some of these communities have got together to bring
5 in other resources to make this work. But they're sure not
6 making it on Medicare income alone, I know that for sure.

7 MS. BURKE: Sally, I wonder as you began to think
8 about the report and reflecting on that charge from
9 Congress, in addition to the payment rate issues that we've
10 spent a fair amount of time talking about, there are a
11 series of issues about internal limits, use of inpatient
12 days, and a variety of other things that were part of the
13 initial benefit. And I wondered to what extent you
14 anticipate looking at those issues, and to the extent that
15 they limit people's use or have an influence on people's use
16 of the benefit, as well?

17 DR. KAPLAN: I think we are going to look at some
18 of the issues. In fact, I know we're going to look at some
19 of the issues that have been named by the key informants as
20 potential access problems or barriers to access, and try to
21 come up with a discrete number of solutions that might solve
22 those. And then discuss them in terms of the pros and cons

1 of doing that. Particularly I know we're going to look at
2 the six month prognosis issue.

3 Some of the other issues really get into more --
4 we had planned, when we looked at this, because of the way
5 the mandate really is stated, is to look at it within the
6 context of the current benefit. So we really had not
7 planned to get into the larger aspect of "end of life" care.
8 We really were going to look strictly at hospice.

9 But as Dr. Rowe said, it doesn't restrict the
10 Commission from looking at end of life. It's just that in
11 this report we're going to do it in the context of the
12 current benefit.

13 MS. BURKE: And it's in that context that I asked
14 the question. There were, at the time we created this
15 benefit, a series of decisions made because of concerns,
16 both in the construction of the demonstration as well as in
17 the final benefit, concerns around use -- because we didn't
18 know enough at that point in time. Concerns about the
19 mixture of services. The limit on the inpatient days was
20 designed for that purpose, so that you essentially didn't
21 try and go around it.

22 But there are now issues around the nature of

1 treatment that have changed substantially since the benefit
2 was originally enacted. And things that might have been
3 viewed as curative at that time are really now palliative
4 and are not really curative. Issues around certain
5 chemotherapeutic agents.

6 And so as we look at the issues of payment, I
7 don't want us to lose sight of the fact that in the current
8 construction of the benefit there are a series of decisions
9 that were made inherent to the benefit that may warrant
10 relooking at now because of what we know in our experience
11 with the benefit.

12 DR. KAPLAN: I think that definitely we'll be
13 getting into the issue of the --

14 MS. BURKE: Pass-through issues?

15 DR. KAPLAN: Really, the fact that you have
16 chemotherapies that are less debilitating now that are
17 available. And some of those have been approved by the FDA
18 as being appropriate for palliative. Not all of them have
19 been approved as being appropriate for palliative. So I
20 think we can discuss that issue, as well.

21 MS. BURKE: Thanks.

22 MS. RAPHAEL: I agree with Sheila that I think one

1 of the major issues here is [inaudible] and trying to put a
2 treatment into one of those boxes, as well as just dealing
3 with more chronic illnesses where you progressively
4 deteriorate and it's hard to demarcate when they're
5 terminal.

6 But also another factor that I think is important
7 to consider, are some of the regulatory issues that have
8 really driven the costs up. And I think they were well-
9 intentioned but have not necessarily been constructive. For
10 example, this issue of not contracting out. I think that it
11 had a very good purpose. But for example, you can contract
12 out for infusion therapies which you would want to do from a
13 quality standpoint because you want a few specialists who
14 really do high volumes. But you have to have one or two
15 people do very few cases and it's just not cost effective.

16 There's also a requirement that every time you
17 make a change in treatment the whole interdisciplinary group
18 has to approve that. And I think it really tried to promote
19 multidisciplinary care. But it means if you change a
20 medication you have to reconvene your group and really
21 review and approve that.

22 There are just a number of things like that that I

1 think had a very good public purpose initially but, in
2 effect, are really raising costs.

3 MR. HACKBARTH: Anyone else? Kevin?

4 DR. HAYES: We would like to talk to Carol further
5 if she's got other ideas along that line. That sounded like
6 a very fruitful way to proceed, to pursue some of those
7 things.

8 MR. HACKBARTH: Thank you.

9 What we're going to do now is return to the
10 subject of quality improvement for health plans and
11 providers. As you recall, yesterday we left the subject
12 without voting on recommendations. We asked Mary and Karen
13 to try to capture the essence of the discussion we had in
14 some alternative recommendations which they're going to
15 present now. We can have some brief discussion and then
16 proceed to a vote.

17 MS. MILGATE: As you remember, yesterday we were
18 discussing four draft recommendations. Just to let you know
19 what you have in front of you today, we came back with two
20 options for the recommendation where there seemed to be some
21 differences of opinion. And we hope that one of the two
22 options represents at least what your opinion may have been

1 on it.

2 Then the other three recommendations are not
3 significantly changed. Glenn, do you want me to go through
4 the first options first? Or do you want to go through the
5 options that don't have as many changes, first?

6 MR. HACKBARTH: Why don't we focus our efforts on
7 those first couple where there is an issue. You may also
8 want to mention how you responded to Sheila's point about
9 the --

10 MS. MILGATE: Putting one first, versus the other.

11 Yes, what you'll find, first of all, is that we
12 changed the order of recommendation one and two, so that the
13 Congressional question of how to apply quality improvement
14 standards and the issue of the comparable standards is
15 actually addressed in the first recommendation, whereas
16 yesterday we had the one on duplication of efforts first.

17 So you'll see that there's option one and option
18 two for recommendation one. And then we go through the
19 other recommendations.

20 I wanted to just very quickly summarize a little
21 bit of what we heard yesterday to identify a few of the
22 issues, and then just go right into the recommendations.

1 Yesterday I think we heard basically three competing
2 beneficiary needs voiced in a variety of different ways. It
3 seems to me a good way to look at the first two options is
4 to think about how those beneficiary needs are addressed
5 within those options.

6 First is a beneficiary need for high quality care.
7 So just a general support for that as a concept.

8 Second, a beneficiary need which Bea brought up on
9 equal protection across plans and providers in geographic
10 areas. And of course, that's kind of the heart of the issue
11 that folks discussed yesterday, is whether it's really
12 appropriate to have different levels of standards on
13 different plans and providers.

14 And then thirdly, a beneficiary need for choice.
15 So that gets at the issue of you don't want to have the
16 standard so high that, in fact, it restricts entry into the
17 Medicare program or makes it extremely expensive for those
18 certain types of plans or providers in the program to stay
19 in the program.

20 So turning to the slides, the first option
21 recognizes the discussion that, in fact, there should be
22 some differences in how quality improvement standards are

1 applied. That was a recommendation we had yesterday, but it
2 has the added piece of suggesting if you do that, there
3 should be some kind of reward or compensation for that. So
4 this option -- and let me just read it -- is that the
5 Secretary should take into account the capabilities of
6 providers and plans when developing and applying quality
7 improvement standards. If this results in an uneven level
8 of quality requirements, Medicare should compensate plans
9 and providers who incur additional costs.

10 So theoretically, that addresses the flexibility
11 issue and says if, in fact, that means there's higher
12 requirements you should compensate those who incur
13 additional costs. Practically speaking, there are clearly
14 some problems with implementing this. If you're talking
15 about payment differentials, you'll have to figure out how
16 much cost you're actually incurring. You would end up
17 probably having to do that on an individual basis because we
18 have so much heterogeneity in the HMO market, in particular.

19 However, there are possibly other ways to reward.
20 You could use public acknowledgement or lower levels of
21 regulation. So those might be two ways to mitigate that.

22 The second option basically speaks to the point

1 that some made that we really don't want to have an unlevel
2 playing field between plans and providers, and said let's
3 just put in place a minimum level of requirements on
4 everyone. And then if we go beyond that Medicare would, as
5 in many ways they do in the fee-for-service program now,
6 assist plans and providers and then also reward them in any
7 further quality improvement efforts.

8 So option two reads, all plans and providers
9 should be required to meet basic quality requirements.
10 Medicare should reward plans and providers whose voluntary
11 efforts exceed minimal requirements.

12 The implications of this recommendation are
13 several and depends, in many ways, on how you would define
14 basic quality requirements. If, as the discussion went in
15 some ways yesterday, you would define those as quality
16 assurance requirements, it could imply that you would want
17 to repeal the quality improvement requirements that are
18 currently on Medicare+Choice plans and might affect the fee-
19 for-service efforts to actually put in place some minimal
20 quality improvement standards on providers.

21 If you were to suggest there would be some basic
22 level of quality improvement requirements perhaps just

1 process and structure requirements, but not all this large
2 number of measures or type of measure and specificity of
3 measures. Then it's a less of a -- for want of better words
4 -- dramatic change from what's currently being done in
5 Medicare+Choice as well as in the fee-for-service program.

6 So it would probably imply pulling back on many of
7 the requirement measurement efforts in Medicare and perhaps
8 fee-for-service doing pretty much what it's doing and
9 allowing room for them to put in place quality improvement
10 process and structure requirements.

11 Those are the two options.

12 MR. HACKBARTH: Comments on those options?

13 DR. WAKEFIELD: On this recommendation, since it's
14 up there right now. Actually I had a question about -- and
15 you addressed it. But it makes me wonder, I guess, if this
16 one were to pass, if we should have some discussion in the
17 text about what we mean by basic quality requirements.
18 Because the first thing I thought was well, what do we mean
19 by basic quality requirements? Are we talking about QA
20 and/or QI? And basic in both areas or not? So in other
21 words, if this passes I think there's got to be some
22 definitions drawn in the text.

1 Secondly, am I understanding this correctly that
2 what this could do is to decrease the QI requirements on M+C
3 now down to, if you'll forgive that, but down to what we've
4 got existing in fee-for-service now? As opposed to trying
5 to move QI forward and bringing fee-for-service up. Now
6 that's a really crude way of describing this. I apologize.
7 I wasn't in the discussion yesterday.

8 MS. MILGATE: In terms of requirements I guess I
9 would say at least that's how I would interpret it. But
10 there was a lot of discussion yesterday on ways to reward
11 providers and plans to actually do more than that. But in
12 terms of requirements, that would be my interpretation, that
13 yes you would be taking the level of actual standards down
14 to -- if people don't agree, I'm perfectly happy to hear
15 otherwise.

16 DR. ROWE: I thought I heard something different
17 than that yesterday. What I thought I heard -- I mean, we
18 all heard a lot of stuff. One of the things I heard,
19 although it may not have been the consensus, was that
20 recognizing the differences in the inherent capability of
21 different structures, that there would be a different
22 requirement for the basic quality program in the different

1 elements of the Medicare program, Medicare+Choice,
2 traditional Medicare or whatever.

3 And that above that, all of them should be
4 rewarded for innovation in advance. But that we wouldn't
5 want to put requirements on one that it couldn't reach
6 because it just didn't have the structure or the network or
7 something like that. So that's what I thought were going
8 for.

9 MR. HACKBARTH: That's option one was designed to
10 capture that point.

11 MS. MILGATE: Yes, I was just answering option
12 two.

13 DR. ROWE: I heard something different than you
14 did.

15 MS. MILGATE: I think what you just said was said.
16 I don't think it was said by those that felt more
17 comfortable with this option.

18 DR. NELSON: I really hate to get into the
19 business of rewriting this, but I think you separated the
20 concepts in a way that there's some mutual exclusivity that
21 wasn't reflected in yesterday's discussion. Option two can
22 be fixed very easily to incorporate the idea of different

1 capabilities with just adding a little bit of additional
2 words.

3 Working from option two and saying all plans and
4 providers should be required to meet basic quality
5 requirements, taking into account the capabilities of
6 providers and plans, which you use in option one. So that
7 variable capability is acknowledged, and should be.

8 And then the second part says Medicare should
9 reward plans and providers whose voluntary -- and I'd add
10 quality improvement efforts -- exceed minimum requirements.
11 Because you've already talked about quality assurance in the
12 first sentence.

13 So a combination of one and two, in my view, is
14 necessary in order to accommodate the discussion that we had
15 yesterday.

16 MR. HACKBARTH: I think I may be the instigator of
17 this problem so let me just take a minute and try to
18 explain, hopefully more clearly than yesterday, my thinking
19 on this. Number one, I think it's clear that by design the
20 quality improvement capabilities of some organizations are
21 different, if not weaker, than others. In fact, there are
22 some types of plans that are designed to take the

1 responsibility for decisionmaking away from the health plan
2 and put it in the hands of individual clinicians and their
3 patients. That's their intention. Plan doesn't control
4 quality, doesn't control clinical decisionmaking.

5 A second important point from my perspective is
6 that plan level quality information -- I'm thinking now from
7 the perspective of a beneficiary trying to choose among the
8 myriad options that they might face -- plan level quality
9 information is inherently, I think, of very limited value to
10 that decisionmaker when you're talking about plans that have
11 virtually all-inclusive networks.

12 If you have a plan that encompasses all providers,
13 what Jack referred to yesterday as managed care lite, the
14 differences among plans and their quality are not going to
15 be very great because they're basically using the same
16 providers. It tends to wash out differences. So if we're
17 thinking in terms of helping beneficiaries make decisions,
18 these big network plans reduce the utility of plan level
19 activity.

20 I think the plan level requirements also have a
21 major cost from a provider perspective. Put yourself in the
22 position of a provider that contracts with four or five

1 different health plans that now have quality improvement
2 mandates that they're all tackling in a different way. And
3 so they've got this bureaucracy, this regulatory burden if
4 you will that's created by trying to help different plans
5 meet mandated quality improvement requirements when they
6 participate in multiple networks.

7 This, to me, is grossly inefficient. And as I
8 say, it's of little added value to the beneficiary.

9 Finally, as I said yesterday, it seems really
10 perverse to me to say well, if you have greater capabilities
11 we're going to put more weight on your back because what
12 that does is create an incentive for people to say well, I'm
13 going to disavow responsibility. I don't want to develop
14 capabilities to improve quality because they're just going
15 to make me carry more weight.

16 So I was the one who was saying let's get out of
17 this. Oh, we're going to be flexible based on plan
18 capabilities because I think that it's perverse in the
19 incentives it creates and the value to beneficiaries is
20 minimal and it's really burdensome to providers that
21 participate in multiple networks.

22 And on top of all of that, I think we know this is

1 still an embryonic field, quality improvement. It is rife
2 with problems. Measurement problems, risk adjustment
3 problems, how you engage clinicians meaningfully in quality
4 improvement. I think that mandates, especially uniform
5 mandates or even variable mandates, are just going to get us
6 in a peck of trouble here.

7 And so I was the one who said yes, maybe let's
8 back away from current law and say in recognition of the
9 competitive playing field problems, in recognition of the
10 inherent difficulty of this field, we ought to be trying to
11 support, reward, encourage quality improvements by
12 providers, whether they're in fee-for-service Medicare or in
13 a managed care plan of whatever type.

14 DR. NEWHOUSE: I'm sympathetic to that view, and I
15 kind of started where Mary started, that recommendation one
16 has a quality improvement flavor about it and recommendation
17 two or option two has a quality assurance feel about it. I
18 think we would help ourselves to distinguish those. I'm
19 with Glenn that quality improvement, it seems to me, it will
20 be successful if it's voluntary or comes from within the
21 organization, professional motivation and so forth.

22 Mandating quality improvement, I'm not sure is

1 going to be very successful. Maybe there's some evidence on
2 that. I don't know.

3 So that would be the general approach I would take
4 with quality improvement. I don't know if that rises to a
5 recommendation or not.

6 In the quality assurance front, insofar as this is
7 concerning plans, I had a couple of points. First of all,
8 it seems to me the plans value added is likely to be
9 greatest in the coordination across providers area. That
10 the plan has kind of the least leverage within provider, but
11 the handoffs and so forth is where it could potentially add
12 value.

13 Secondly, I would set the bar for the plan, if
14 we're going to do this then, I mean minimal requirements is
15 fine but I would like to compare it against traditional
16 Medicare. It seems to me that that's the right -- at least
17 if we're talking about value added -- that's the right
18 comparison as opposed to an abstract standard. But there's
19 some minimum abstract standard also, that really should be
20 there.

21 DR. ROWE: I think we're backing off a little too
22 far. I'll take my health plan CEO hat off and put my

1 geriatrician hat on here for a minute. I think that, as we
2 said yesterday, because of the lack of incentive from
3 employers -- but we'll get to that change, maybe we'll get
4 to that in a few minutes -- there's not been the development
5 of quality oriented products, if you will, in the commercial
6 managed care marketplace.

7 Medicare has a great opportunity to really
8 incentivize, foster innovation, reward it. I think that's
9 great. But I do think that -- and notwithstanding the
10 hassles of managed care lite and physicians having to report
11 to four different managed care plans and four different
12 times of the year and four different HEDIS variant measures,
13 et cetera -- and we're trying to work on that, by the way.
14 The industry is trying to, with NCQA, is trying to develop
15 an approach to that.

16 Notwithstanding that, I think that the promise of
17 managed care is higher quality at lower cost, more
18 prevention, et cetera. And that's what M+C should be. And
19 we should be held to some higher quality standard than
20 traditional Medicare because that is the promise.

21 I don't know where to go. When I'm listening to
22 you and Joe, and I know it makes sense, it's logical, it

1 just sounds like backing up a little too far for me and I'd
2 like to have some hurdle there for quality as the standard
3 in the M+C, recognizing innovation and reward.

4 MR. HACKBARTH: Is the only way to show support
5 and leadership a mandate, I guess is what it boils down to?
6 Are there other ways that we can show leadership?

7 I agree that Medicare should be a leader in this.
8 Do we have tools in our box other than well, let's require
9 it?

10 DR. ROWE: I understand what you're saying and I
11 think you understand what I'm saying. If there's enough
12 innovation there and if there's a meaningful reward, then
13 we'll get the result, I think. But I'm concerned that there
14 might not be. And the purely voluntary piece of it scares
15 me unless there's a real incentive because we've seen purely
16 voluntary not work in the absence of incentives.

17 MS. NEWPORT: I confess, like others, to be a
18 little startled with the idea of backing off the M+C
19 standards, frankly. That wasn't what I thought was
20 happening in the discussion yesterday.

21 What I wanted to convey through our report there
22 was an interest in addressing some of the issues also on the

1 fee-for-service side right-sizing the standards. I think
2 Bob said it best yesterday, which was not seek a minimum of
3 best practices but incentivize, encourage an atmosphere
4 where more dynamic quality improvement standards were put in
5 place.

6 So while the intuitive to that is a base, I
7 believe, I was very concerned with -- and Mary can probably
8 speak better to this, that on the fee-for-service side,
9 which is where the bulk of our Medicare beneficiaries are,
10 that as a purchaser Medicare needed to seek a method to
11 export best practices or measure. I think Alice said that
12 yesterday. Measure or confirm that indeed best practices
13 were out in the fee-for-service area as well. Intuitively
14 they probably are to some extent.

15 But if you're going to be comparing or provide
16 tools for beneficiaries to compare where they should be and
17 be assured that they're getting good quality and the
18 government is paying or they are paying for good quality,
19 that's what we're trying to do. So it was taking this,
20 evolving it into a higher form of quality for a very large
21 purchaser.

22 So I just don't want to convey the message that

1 we're somehow seeking to take a backward step on this, but
2 encouraging and incentivizing. I don't know how we bridge
3 this at this point, but that's my view. I really think what
4 Bob said yesterday was what I was very comfortable with.

5 MR. MULLER: I'd like to make my effort at the
6 exegesis of these quality of care standards. Just
7 consistent with what all four of you who have spoken have
8 said. In between things like conditions of participation
9 and accreditation and so forth, there's a basic level that
10 some entities have gone through. Obviously, the more
11 organized entities have already been doing it for many
12 years. And even the Joint Commission has tried to move
13 beyond the QA into CQI over the course of the last four or
14 five years.

15 So I share with the comments that have been made
16 so far that we should not back off of those. I think that
17 would be going in the wrong direction. That's been hard to
18 implement over a long period of time that successive change.
19 Providers have gotten used to that, so I think it makes
20 sense to keep going in that direction.

21 So my sense of both what we should be saying, and
22 what we said yesterday, and what I hear the four people

1 saying, is we want to be encouraging best practice. We want
2 to encourage that, in part, by rewarding it. I think
3 recommendation one, in my view, captures that better than
4 recommendation two.

5 I don't like words like minimal and basic. First
6 of all, it should be basic twice or minimal twice, but most
7 people don't like to vote for minimal and quality. It
8 scares people to just have minimal quality. They want a
9 little higher threshold than minimal.

10 Whether one wants to use Joe's words from
11 yesterday of quality assurance, or whether that's too much
12 technospeak, it probably is for most beneficiaries. They
13 don't understand the difference between QA and CQI.

14 But my sense is more with recommendation one,
15 reward for improvement. A sense of not backing off where we
16 are already. On the other hand, as Joe has said, let's not
17 mandate beyond that but reward and encourage beyond where we
18 are right now. So I think one captures that better.

19 Again, the minimal wordsmithing I would do on one
20 is some people don't like to talk about uneven quality. It
21 scares them. So probably differential might be a better way
22 of discussing that, rather than uneven. And then I think we

1 should be making a bold statement about trying to really
2 improve the quality of care in the basic Medicare program
3 but understanding that that comes from voluntary efforts at
4 this time, rather than through mandates.

5 DR. ROWE: So you'd take the second sentence of
6 option two and add it to option one?

7 MR. MULLER: No. I happen to think one captures
8 it reasonably -- the way I'm reading the second sentence of
9 one and two, I'm reading them reasonably equivalent. I want
10 to get rid of minimal and I want to get rid of moving
11 backwards. Going forward should come through rewarding
12 rather than through mandates.

13 DR. ROWE: That's what I'm looking for.

14 MR. HACKBARTH: Let me pick up on the compensation
15 versus reward. To me, at least, compensation sounds
16 exclusively like monetary payment. In an abstract sense
17 maybe that's what you want to do, but I don't know how it
18 could ever practically be done. Reward is more flexible and
19 it could be we give them a seal of high quality that is then
20 marketed to beneficiaries. Between those two words I would
21 certainly prefer reward.

22 DR. ROWE: The problem is we don't want to reward

1 them just for higher costs. We went to reward them for
2 higher quality. So the wording here in one kind of suggests
3 higher costs.

4 MR. HACKBARTH: So that's where you were going,
5 take this sentence from number two and move it over.

6 DR. NEWHOUSE: Glenn, maybe we should drop the
7 conditional of this and just say, Medicare should reward
8 plans and providers who demonstrate superior quality, or
9 something like that.

10 MR. HACKBARTH: And add that onto the end of
11 option one?

12 DR. NEWHOUSE: Implied in the first sentence is
13 that the capabilities are uneven. Why are we mentioning the
14 first sentence if the capabilities are equal?

15 MR. MULLER: Joe, part of what we discussed at
16 great length yesterday is a lot of these capabilities are
17 still in process rather than outcome because of all of the
18 arguments over why we can't measure outcomes very well right
19 now. So we are still at a state where we want to reward
20 innovation -- to use Alan's words -- we want to reward
21 innovation in quality improvement processes, which hopefully
22 will lead to improvements in outcomes.

1 But I think most anybody concedes the evidence on
2 that is hard to marshal at this point.

3 DR. NEWHOUSE: Indeed, I'm nervous that rewarding
4 some dimensions, as I said yesterday, may result in give-ups
5 on other dimensions that leaves us unbalanced and no better
6 off. But that's an empirical issue.

7 MR. HACKBARTH: Let me see if I can crystallize
8 where I think we are in terms of language in option one.
9 What I hear people moving towards is something like the
10 following. The first sentence as is, take into account the
11 varying capabilities. And then --

12 DR. NELSON: Glenn, try and do it so we don't
13 start out with a caveat. I'd like to start out with a
14 strong statement that support quality improvement or quality
15 assurance or both. We start out with a caveat that sort of
16 says if.

17 DR. NEWHOUSE: What if the first sentence is
18 Medicare should reward plans and providers that incur
19 additional costs in QI efforts.

20 MS. RAPHAEL: The Secretary should apply quality
21 improvement standards [inaudible].

22 DR. BRAUN: I'd really like to come back to Alan's

1 original thing. I think I'm next on that list.

2 I really like the idea of differentiating between
3 quality assurance and quality improvement. I think that's
4 important. And option two really does that if we leave the
5 first sentence in. And in the second sentence put Medicare
6 should reward quality improvement efforts that exceed
7 minimal requirements.

8 If we take the word voluntary out, then you could
9 have it either voluntary or non-voluntary. At the moment,
10 it's not voluntary for health plans. But I think it leaves
11 us a little freer than just rewarding the voluntary ones, to
12 reward either ones. But I think we want to reward quality
13 improvement but we want to keep in place that there is
14 quality assurance.

15 And it seems to me that we're heading for a goal
16 of high quality and there are going to be different ways for
17 different groups to get there, but at some point what now
18 are basic quality requirements could be raised as we find
19 ways that everybody can meet certain things.

20 DR. ROWE: Would you accept, Bea, getting rid of
21 the word minimal and having standard requirements? That's
22 one of Ralph's concerns, that minimal really sounds --

1 DR. BRAUN: Well, exceed requirements maybe.

2 Again, if you take voluntary out, take minimal out so that
3 we're allowing -- I mean, we're going to depend on how
4 important they are.

5 MR. HACKBARTH: Bea, what about the reference in
6 option one to varying capabilities? Remember that the
7 question we were asked by Congress is should there be
8 uniform requirements or should we take into account varying
9 capabilities. I know that's a paraphrase.

10 DR. BRAUN: I think, again, we're talking about
11 two different things, if we're talking about quality
12 improvement or quality assurance. And I think they keep
13 getting mixed up. They keep getting mixed up in this
14 chapter.

15 I think easily we could add that on to that first
16 -- or put it first, taking into account capabilities of
17 different providers and plans, all plans and providers
18 should be required to meet basic quality requirements. That
19 could be added on.

20 But I think there are basic quality requirements
21 that should be met across the board regardless. And then
22 the quality improvement standards will differ, depending on

1 the ability of the providers.

2 MR. HACKBARTH: We need to get to a vote here.

3 MR. FEEZOR: Bea actually has raised a concern
4 that I had. I think we're trying to play chess on three
5 levels of the chessboard here. I think the quality
6 assurance that Bea talks to, and I think that Joe talked
7 about, is really more what we think ought to be available,
8 information that ought to be available to all enrollee, all
9 Medicare enrollees, sort of certain basics. I think if we
10 think along that level, information that might go to the
11 patient if you will, on some sort of quality assurance or
12 accountability, then there is I think the issue of quality
13 or accountability that is needed from Medicare as a
14 purchaser, regardless of what venue.

15 And then there is perhaps a third sort of quality
16 assurance that we try to get that is to CMS as a regulator
17 to make sure that within the Medicare+Choice and some other
18 arrangements that, in fact, there is at least assurances
19 that some of the perversities of the incentives that might
20 be within those plans do not occur.

21 So I think if we think along those lines, I think
22 it leads us back to what Bea, and I think Joe, were talking

1 about. We need to talk about some minimal level that may be
2 constantly ratcheted up that goes for all enrollees,
3 information on quality that helps them make decisions. And
4 then that, in terms of the sort of quality improvement,
5 which quite honestly many of our accrediting institutes that
6 we referenced yesterday really are using, as Ralph said,
7 because there are not good outcomes measurements. So we
8 sort of say well, if you're making efforts towards quality
9 improvements.

10 So I agree and I think taking the diverse starting
11 points of providers and plans, the sentence, and perhaps
12 some of Bea's comments, drafting that onto option two may
13 get us a little closer to where I think we need to go.

14 MR. MULLER: Let me then suggest a combination of
15 the two. That you take sentence one from option two. All
16 plans and providers should be required to meet -- I'll leave
17 the word basic in -- quality requirements. And then you go
18 to option one. The Secretary should take into account the
19 varying capabilities. I think that varying capabilities
20 concept is very important to have. And then if this results
21 in a differential level of quality requirements, Medicare
22 should reward -- to use Glenn's phrase -- plans and

1 providers who -- we have to work on the syntax here because
2 we don't want to reward people for additional costs. We
3 want to reward people for quality efforts that may lead --

4 MR. HACKBARTH: Ralph, along those lines, if we're
5 trying to make this distinction between basic quality
6 assurance and quality improvement what we may want to do is
7 make that explicit in the second sentence, which would be
8 the carryover from option one. So we should say the
9 Secretary should take into account varying capabilities when
10 developing and applying improvement standards that go above
11 these basic minimum requirements.

12 So we're making this contrast between sentence one
13 and two.

14 DR. ROSS: Can I offer a caution here. Let's not
15 try to cram it all into the recommendation. I think it's
16 implied there that quality assurance for all, quality
17 improvement where we can, taking into account varying
18 capabilities, rewarding those who incur additional costs,
19 meeting those [inaudible] additional steps.

20 MS. BURKE: I have a concern about reference to
21 basically financing additional costs because we will create
22 a new industry in finding additional costs. So I think the

1 issue is not additional costs. The issue is rewarding
2 effort. So I'd strike additional cost.

3 DR. REISCHAUER: This is my attempt to probably
4 pack too much into one recommendation. All plans and
5 providers should be required to meet basic quality assurance
6 standards -- and then maybe or maybe not we could say --
7 that should be periodically strengthened, reflecting the
8 various capabilities of different organizations. Medicare
9 should reward plans and providers whose efforts to improve
10 quality lead to significantly higher -- I don't want to say
11 quality again. That's another aspect but we haven't talked
12 about that at all. And we're using the word reward, so we
13 aren't talking about cash necessarily.

14 MS. NEWPORT: We have a Rosenblatt proposal over
15 here.

16
17 MS. ROSENBLATT: It's very similar to option two.
18 Just adds a couple of words. All plans and providers should
19 be required to meet basic quality requirements which take
20 into account the capabilities of providers and plans.
21 Medicare should reward plans and providers whose quality
22 improvement efforts exceed requirements.

1 DR. REISCHAUER: What that says, Alice, whose
2 efforts exceed quality improvement requirements or
3 standards, or whatever you said. That's if you do more than
4 is in the law now you should be rewarded. I think the
5 question was, in some sense, what's in the law now. It's
6 reasonable to ask, the differential.

7 DR. ROWE: She has that in the first sentence.
8 Read it again, Alice.

9 MS. ROSENBLATT: All plans and providers should be
10 required to meet basic quality requirements which take into
11 account the capabilities of providers and plans. Medicare
12 should reward plans and providers --

13 DR. REISCHAUER: What you just said then would be
14 the quality assurance could be different. That's Jack's --

15 DR. NELSON: What we're saying is that
16 Medicare+Choice has a higher level of quality assurance
17 currently under law than can be applied to traditional
18 Medicare because they don't have the capacity to know what
19 percentage of patients are having flu injections and so
20 forth. The HEDIS requirements are different.

21 So the taking into account the capabilities of
22 providers and plans has to be applied to the basic quality

1 requirements, just as Alice recommends it.

2 Then there's the second. Because Congress
3 originally asked us should the requirements that
4 Medicare+Choice struggles under be also applied to
5 traditional Medicare. And we say yes, if they have the
6 capability. So that's where that qualifier has to be.

7 DR. REISCHAUER: Which we've said in the text.

8 DR. NELSON: But they may achieve it. So then the
9 second sentence identifies the importance of continuing to
10 try and improve that capability.

11 DR. STOWERS: Alan, I'd like to take it a step
12 further. I still think that if we just took the first
13 sentence out of option two, like Ralph is talking about, the
14 first sentence out of option one. That way we are still
15 saying that regardless of the type of plan, the Medicare
16 beneficiary is going to be assured a basic level of care,
17 regardless of what kind of plan they're in. And that we
18 should take into account -- and I like it because it has
19 quality improvement in it.

20 And then go back to the last sentence of option
21 number two, reward plans and providers for efforts that
22 exceed the minimum requirements.

1 So I think that way we still have a basic quality
2 assurance for the entire program. We recognize different
3 improvement standard ability, quality improvement
4 capabilities, and there's a reward to doing that. So I
5 think that would cover everything that we're talking about
6 and still hold a high standard for the program.

7 DR. NEWHOUSE: I have two problems, the first of
8 which Bob Reischauer did get around, which is the first
9 sentence of one talks about quality improvement standards.
10 I'm not sure there are quality improvement standards.
11 There's various kinds of quality improvement efforts that go
12 on. There's kind of minimal quality assurance standards, in
13 my view, at least as I understand this.

14 The second is I'm nervous about -- although I was
15 the guy that introduced rewarding, I think, yesterday or the
16 notion that it was an incentive rather than a requirement.
17 I'm very concerned about rewarding just anything that
18 happens to appear out there without having a clue about what
19 it's buying us. Our language seems to allow for that.

20 That is to say, it seems to just reward anything
21 that somebody labels as a quality improvement effort.

22 DR. ROWE: So you want something like, advances in

1 the quality of care --

2 DR. NEWHOUSE: That can be demonstrated to achieve
3 an important or worthwhile advance in the quality of care.

4 DR. ROWE: You want outcome, not process.

5 DR. NEWHOUSE: Well, if process -- if we know
6 process links to outcome from other data, I'd be willing to
7 buy process. I've just got to know that it's worth the
8 money I'm spending to do this.

9 MS. BURKE: I just said to Ralph, this is just
10 like sitting in a Ways and Means Finance Committee
11 conference, just as circuitous. Brings back a lot of bad
12 memories.

13 DR. ROSS: Let me offer one more unpalatable
14 alternative. Given the circuitous discussion, which I don't
15 see getting to closure here, that we bring this back to you
16 in December. We have a statutory deadline that is prior to
17 that, but I think we should be more concerned about getting
18 to the right recommendation than in meeting a particular
19 deadline. There's not a policy action immediately pending
20 on receipt of this report.

21 MR. HACKBARTH: I think it's a little difficult,
22 or it's a little difficult for me to follow the varying

1 rewrites of this. I think we would benefit from having
2 staff try to clean it up and come back with a specific
3 proposal.

4 It might be worthwhile, though, Murray to try to
5 do at least part of it on e-mail before the meeting, so that
6 we don't have to sort of pick it up cold again at the next
7 meeting. I would like to come back and be ready within five
8 minutes to vote as the first two. Does that make sense to
9 people?

10 DR. ROWE: Glenn, let me make a suggestion. I
11 believe we are prisoner of our own process here, to some
12 degree. We are trying to get several specific and different
13 ideas and principles into a kind of two sentence
14 recommendation. We may get there better if our colleagues
15 are given some flexibility to write something which is a
16 little more detailed and says with respect to the issue of
17 quality in Medicare, the Commission identifies the following
18 principles or something.

19 There are four or five ideas that are not that
20 much in conflict that we just can't quite seem to get into
21 this format that we're using. So we might try a little bit
22 different format.

1 MR. HACKBARTH: I think it's worthwhile struggling
2 with this one to try to find a consensus. I certainly
3 wouldn't want to convey the message that I am uninterested
4 in quality or I don't think that Medicare should be a leader
5 in quality. So I'm really reticent to vote no. I take
6 seriously what Sheila and others have said about backing off
7 from current law.

8 So I think it's worth the struggle to see if we
9 can come up with something that everybody can agree to.

10 Please, when you get the e-mail, if you will
11 respond to that, probably the quicker we can do this while
12 it's fresh in people's minds the better.

13 MR. MULLER: I'd like to make one brief comment on
14 the rewarding or compensating. I don't think it should be
15 reduced just to a kind of financial compensation issue. I
16 think part of the discussion we had yesterday, at least Joe
17 and I were pushing, was we want something that's more
18 comparable with what came with the cardiac data in New York
19 state which encouraged improvement of quality versus the
20 kind of mortality data which caused everybody to say you
21 don't know how to do risk adjustment and so forth.

22 So part of this is you want to have quality

1 improvement processes, we want to be innovative of that and
2 encourage people to improve the quality of care, as opposed
3 to being penalized for doing so. So it's not just a cause
4 issue. It's also people being scared of getting into these
5 processes because they think the wrong message is being put
6 forth.

7 That was really, I think, part of the sense that I
8 hope doesn't get lost as you rewrite this.

9 DR. WAKEFIELD: I appreciate how difficult this
10 must be, that this an end. I wasn't part of yesterday's
11 discussion so maybe I'm coming fresh to it and I'm happy to
12 have another three hours of discussion about this topic. I
13 won't encourage that except to say that this comes down to
14 me in sort of a personal way. And why I think it is
15 important to do just what you're suggesting, Glenn, and try
16 and get this as close to right as we think we can.

17 Using my own little 82-year-old mother, who's in
18 fee-for-service, as an example of a Medicare beneficiary, we
19 think about cost of quality improvement. I also think about
20 the fact that she's had three different procedures in the
21 last three years that our Medicare program has paid for.
22 One, carpal tunnel surgery, first done on the wrong hand.

1 Secondly, steroid injection, different provider, different
2 hospital --

3 DR. ROWE: North Dakota?

4 DR. WAKEFIELD: I wouldn't say where, except I'll
5 say this much -- no, not North Dakota.

6 [Laughter.]

7 DR. WAKEFIELD: And the second procedure, a
8 steroid injection under fluoro in an outpatient department,
9 wrong hip. There's a lot that we've got to -- and Medicare
10 paid twice for two different procedures.

11 So true enough, we may not be able to quantify
12 right now what it is a QI brings to us, but I can sure
13 quantify what happens when we don't have systems of care in
14 place. And I'll be very strong to say I'm not talking about
15 poor providers. I'm talking about systems of care that
16 could have been in place and preventing both of those things
17 from happening.

18 So it's a really important struggle. She's just
19 an n of one, but I wouldn't wish it on anybody else. So I'm
20 glad we're going to come back to this one more time.

21 MR. HACKBARTH: That's a good concluding note.

22 DR. ROWE: Glenn, I'd like to comment on this.

1 Let me just pass this around, if I might.

2 MR. HACKBARTH: Sheila is raising an important
3 point. We did have other recommendations in this particular
4 report. My recollection was that there was not much
5 controversy about them. We probably ought to handle them
6 all as a package when we vote, and not do it separately.

7 MS. MILGATE: There's some link between how we do
8 one and the back of it, so that's probably good.

9 MR. HACKBARTH: Okay, Jack, do you want to
10 describe the piece that you passed out?

11 DR. ROWE: I mentioned yesterday that there hadn't
12 been much in the way of activity from the plan sponsors with
13 respect to requiring quality or paying for quality. This
14 article by Mil Freudenheim appeared in today's New York
15 Times describing a consortium of sponsors in Florida,
16 Lockheed-Martin, Walt Disney World and Universal Studios,
17 who are going to reward doctors and hospitals presumably
18 based on their compliance with AHRQ standards for treating
19 certain diseases.

20 This is very encouraging. These are obviously
21 self-funded plans that are doing this. And it notes
22 something else that is being done in New York with Empire

1 Blue Cross and a number of large sponsors.

2 Alice mentioned something about Wellpoint recently
3 had a lot o press. And there have been other -- US
4 Healthcare years ago actually started doing this in
5 Philadelphia. So there are a number of different
6 initiatives but this is encouraging that it's happening now
7 and maybe there will be more like this.

8 Having said that there wasn't much of this, I
9 wanted to bring this to people's attention. Thank you.

10 MR. HACKBARTH: Thanks, Jack. Thank you, Mary and
11 Karen.

12 David, you're next up. We have some carryover
13 business about the regulatory burden recommendations.

14 MR. GLASS: Everyone should have a new package of
15 seven recommendations in it since we simplified this by
16 getting rid of one yesterday. We just want to talk about
17 recommendation two and three which we rewrote in accordance
18 with your discussion yesterday.

19 Recommendation two we changed by adding the
20 written guidance explicitly. We also added the part about
21 they should not be required to refund related payments if
22 the guidance is later found to be in error.

1 MR. MULLER: Glenn, I think this reflected a lot
2 of the conversation yesterday. I just want to make the
3 simple point that they're not going to provide written
4 guidance no matter what we tell them to do, because most of
5 this happens in real time. It's oral, 99.9 percent of it's
6 oral. I feel there should be written guidance but we
7 shouldn't pretend they're going to do very much of this, and
8 the most we require it, even the one-tenth of 1 percent
9 won't happen.

10 DR. ROWE: They might do it on e-mail. That would
11 count as written.

12 MR. MULLER: So that in some sense I would like to
13 offer a different -- given that by and large these kind of
14 requests for guidance come in real time on the telephone
15 between the staff and the carrier's staff. So I'm not as
16 worried about the oral guidance as maybe Jack's comments
17 indicated yesterday because you can at least write down your
18 version of the oral guidance. But I'm just worried that
19 written guidance --

20 DR. ROWE: It's not binding.

21 MR. MULLER: I know it's not binding. It won't be
22 as binding. But the point is, the written guidance is just

1 never going to happen.

2 DR. REISCHAUER: The airlines tape and banks tape
3 conversations. I would insert the word timely into this
4 thing, if we're going to move forward with this
5 recommendation.

6 DR. ROWE: Just say, written or electronic. I
7 really think e-mail -- they're sitting there at the
8 computer. They're on the phone with the doctor and they
9 say, okay, what's your e-mail address? I will e-mail you
10 this -- bam.

11 MR. HACKBARTH: We'd add the notion of electronic
12 written or electronic guidance, and timely.

13 MR. GLASS: Do you want us to put that in the text
14 or just --

15 MS. BURKE: Yes.

16 MR. GLASS: But you want timely in here, right?

17 MR. MULLER: Yes.

18 MR. HACKBARTH: Timely definitely needs to be in
19 the recommendation. Electronic can be in the text. I don't
20 think that needs to be in the recommendation.

21 Any other comments about number two?

22 MR. GLASS: Okay, number three --

1 MR. HACKBARTH: Why don't we vote on it? All
2 opposed to recommendation number two?

3 All in favor?

4 Abstain?

5 Okay.

6 On number one, did we vote?

7 MR. GLASS: I thought you voted that yesterday.
8 You did vote yesterday, yes. You don't have to vote again.

9 Number three we changed a little more
10 substantially, and I think this is what the Commission was
11 talking about. CMS should explore ways to reduce routine
12 administrative requirements for plans and providers that
13 demonstrate sustained good performance. It was to change
14 the tone of the program we would move away from the
15 punitive.

16 MR. HACKBARTH: Okay. All opposed?

17 All in favor?

18 Abstain?

19 Is that it?

20 MR. GLASS: I think that's it, yes.

21 MR. HACKBARTH: Thank you.

22 Next up, what's next for Medicare+Choice?

1 DR. HARRISON: Today we have assorted topics on
2 Medicare+Choice. The panel you see here will present four
3 different topics related to Medicare+Choice that will give
4 you a chance to see where we are on these Medicare+Choice
5 issues. We don't have any draft recommendations to present
6 today. Instead we will listen to your discussions then come
7 back in December with Medicare+Choice draft recommendations.

8 Susanne will start with a quick look at the
9 benefits that will be offered by Medicare+Choice plans for
10 2002. Next Dan will give you an update on the current
11 status and next steps for risk adjusting payments to the
12 plans. And Ariel Winter, in his MedPAC debut, will follow
13 with a report on the GME carve-out from Medicare+Choice
14 payment rates. Finally, I will take a look at the issue of
15 using competitive bidding to set payment rates.

16 Susanne?

17 DR. SEAGRAVE: Good morning. At the October
18 meeting, the Commission expressed some interest in getting
19 information about the 2002 Medicare+Choice benefit packages.
20 I am here today to present some preliminary findings of our
21 analysis. I want to stress that these are very preliminary.

22 So far staff have analyzed the benefit package

1 along two dimensions: the premiums that plans are charging
2 and the outpatient prescription drug benefits that plans are
3 offering. We have not yet looked at hospital coverage and
4 inpatient coverage and those sorts of issues.

5 In the first slide we present national trends from
6 1999 to 2002 in beneficiaries' access to plans with selected
7 benefits. I think it's fair to say in general that access
8 to these types of benefits have declined from 1999 to 2002.
9 I wanted to note here that we are looking at all
10 Medicare+Choice plans except for the private fee-for-service
11 plans. I'll allude to that more in a minute. As you can
12 see, from 1999 to 2002 access to zero premium plans in
13 particular declined a lot. It fell by about half, in fact.

14 You can see in this slide that beneficiaries who
15 live in urban areas still have modest access to many of
16 these types of benefits. However, in rural areas I think
17 it's fair to say that access is close to none in rural
18 areas. But I wanted to point out that in fact almost 30
19 percent of beneficiaries in urban areas have access to a
20 zero premium plan that also offers a drug benefit.

21 As you can see, there's also a continuing
22 disparity in access between floor and non-floor counties.

1 By floor counties I mean those counties in which the
2 Medicare+Choice base payment rate is either \$475 or \$525.
3 The non-floor counties include all other counties.

4 DR. NEWHOUSE: Susanne, can I ask, these are
5 percentages of plans or percentages of beneficiaries?

6 DR. SEAGRAVE:

7 These are percentages of beneficiaries.

8 DR. NEWHOUSE: So they're beneficiary weighted.

9 DR. SEAGRAVE: Yes. We see that access to zero
10 premium in prescription drug benefits in floor counties
11 still lag behind the access in non-floor counties. I wanted
12 to point out here again that we have excluded the private
13 fee-for-service plans because we typically do exclude them
14 in this kind of analysis. But even if we included them, the
15 private fee-for-service plans do not have zero premiums. In
16 fact I think one of the plans has a \$78 premium and the
17 other one has an \$89 premium, and neither plan offers
18 prescription drug benefits.

19 In the previous three slides I've given you sort
20 of a 30,000-foot overview looking at whether a plan offers a
21 prescription drug benefit or not, and other whether it
22 offers a zero premium or not. We haven't gotten very far in

1 looking more in depth at these benefits, but I wanted to
2 just give you a flavor, more sort of a qualitative flavor of
3 what we have observed might be going on underneath the
4 surface.

5 The first trend that we find is, obviously, that
6 premiums are increasing. In fact if we look at all plans we
7 find that the average premium in 2001 was about \$23, and in
8 2002 will be about \$35. If we limit our analysis to only
9 those plans that charged a positive premium the average
10 increases from \$41 in 2001 to \$58 in 2002. So that gives
11 you a flavor of how much premiums are increasing.

12 Among plans that offer a prescription drug
13 benefit, we examined them to see how that benefit might have
14 been changing next year. Two general patterns that I just
15 wanted to point out are emerging. First is that plans are
16 increasing their copayments for outpatient prescription
17 drugs, which I don't think is a big surprise to anyone. And
18 the second trend that I particularly found interesting is
19 that many of the plans are dropping their brand name drug
20 coverage. They're continuing to offer generic drug coverage
21 but are dropping the brand name coverage.

22 So those are some of our preliminary findings, and

1 if the Commissions like we will continue to come back with
2 more findings.

3 MS. ROSENBLATT: Susanne, this is a great
4 direction. I just have a suggestion. We heard from Paul
5 Ginsburg yesterday morning on overall trends affecting
6 under-65 non-Medicare population. I think it might be
7 interesting to look at the trends that we're seeing in
8 Medicare+Choice alongside of what trends are we seeing in
9 the overall industry.

10 I think one analysis that I might be interested
11 in, when you're talking about going from, I think you said
12 \$41 to \$58, that's almost like what's happening to the
13 employee portion of a total commercial premium rate. You're
14 only see a piece of the total. So even though the
15 percentage sounds very high, if you were to say, what's the
16 total cost of the program if you added in the Medicare
17 payment as well as that premium and then said, what's that
18 percentage, and how does that percentage compare to the way
19 we're seeing commercial premiums go up, I think you'd have a
20 more apples to apples comparison.

21 DR. ROWE: Susanne, I think it would be helpful
22 also if you can get these data, and I don't know whether you

1 can, to look at the proportion of the plans that are at the
2 maximum-permitted premium, because unlike the situation in
3 the commercial HMO or a plan where there is no statutory
4 limit to what it could go up to.

5 As I said at a prior meeting, I think that a lot
6 of the plans that stayed in Medicare+Choice did so by maxing
7 out on the permitted premium in their area, and they're kind
8 of on the cliff of dropping out of the program because
9 they've got nowhere else to go with respect to increasing
10 revenues. It would be interesting to know what proportion
11 of the plans are at the maximum compared to what proportion
12 were at the maximum before.

13 In addition, one of the factors that that would
14 provide insight in is, while there has been this increase
15 from \$41 to \$58, part of that population could not increase;
16 they were already at the maximum, so they didn't increase.
17 So that the proportion of the plans that increased, as
18 opposed to the ones that could increase is -- the
19 denominator should be the ones that were not at the maximum
20 -- would also be an interesting number. So those would be,
21 if you have those data, two suggestions.

22 DR. HARRISON: Jack, the data there is a little

1 strange because it's not that there's a maximum premium.
2 There's a maximum of copays plus premium. I'm not quite
3 sure how we would find that, because if you were going to do
4 an ACR proposal my guess is you would max that out and then
5 charge a premium above that for supplemental benefits. I'm
6 not quite sure how you'd tease that out otherwise.

7 DR. ROWE: The plans have the data.

8 DR. HARRISON: But they still make choices along
9 the premium-copay continuum, and I'm not quite sure how that
10 would --

11 MS. NEWPORT: Jack, I think he's right. It would
12 be difficult. It's not that you exhaust your premium and
13 then go to the other copays. You build it differently so
14 that the max on your premium is something that, depending on
15 your market, you may never theoretically go to it.

16 DR. ROWE: I understand, but I guess I was looking
17 for those that felt they don't have any room.

18 DR. HARRISON: Now there is an issue there and
19 it's a geographic issue, in that plans in New York, for
20 instance, may -- the out-of-pocket maximum for beneficiaries
21 is calculated on a national average and that does not vary
22 by area. So plans in New York may have a disadvantage

1 because if their patients have higher copays they're not
2 going to be able to -- they may hit their cap faster. So
3 that may be something we would want to look at.

4 MR. FEEZOR: These figures are fairly close to
5 what we've observed within CalPERS in terms of our Medicare
6 supplemental market. Susanne and the rest of the team, I
7 don't know whether there's any -- I'm curious as to the non-
8 availability of Medicare+Choice plans in urban counties
9 where in fact there is a good HMO market, or there might be
10 an HMO market.

11 In California we're looking -- there is very
12 clearly an urban-rural issue, but there's also what I call
13 the non-competitive health care markets where in fact
14 choices are not available. It's an issue that I think that
15 -- maybe it's unique to California, but when I think of
16 Monterey County it's hard to think of that as a rural
17 county, and yet that's one of the -- for instance, an area
18 that we don't have choice. So I don't know whether you can
19 find any anecdotal or information relative to why choices
20 are not in some of the urban areas would be interesting.

21 MS. ROSENBLATT: I just want to pick up on what
22 Jack said. I think there is an area of investigation there.

1 I'm not an expert on it, but there is somebody at Wellpoint
2 I could put you in touch with. There's an actuary that
3 really understands how the actuarial value of the out-of-
4 pocket benefits goes into this. I think there is an
5 interplay there that's worth considering.

6 MR. HACKBARTH: Okay, we should go ahead and move
7 ahead to the next step. Who's up now?

8 DR. ZABINSKI: Today I'm going to talk about the
9 status of risk adjustment in Medicare+Choice. Risk
10 adjustment in the Medicare+Choice program has received
11 considerable attention since the program was created, and
12 today I'll discuss the status of that development. But
13 before doing that I think it would be useful to review why
14 risk adjustment itself is important.

15 Now the purpose of risk adjustment is to pay plans
16 fairly for the expected cost of their enrollees if base
17 payment rates are set properly. It's important to
18 understand that fair payments can only occur if both the
19 base rates and risk adjustment work properly. If both are
20 accomplished, plans will not lose or gain based on whether
21 they attract beneficiaries in good health or bad health.
22 Instead they would compete on the basis of benefits and

1 services. Moreover, accurate payments for enrollees with
2 serious conditions will give plans greater incentives to
3 develop effective care management programs for them.

4 Effective risk adjustment also would allow CMS to
5 avoid overpayments or underpayments in the aggregate. Under
6 the demographic system that is currently in use, for
7 example, plans are overpaid for healthy enrollees and
8 underpaid for those in poor health. Consequently, the
9 Medicare+Choice program would be underpaid or overpaid in
10 the aggregate if health status for enrollees differs from
11 the overall average.

12 Finally, effective risk adjustment is necessary to
13 attain the Commission's recommendation from March 2001 of
14 financial neutrality between Medicare+Choice and traditional
15 Medicare. The intent of that recommendation was to make
16 payments between the two sectors equal after accounting for
17 risk differentials.

18 Now on to the idea of the status of risk
19 adjustment. We're currently a long way from an effective
20 risk adjustment system. Currently there's a blend of a
21 demographic system that was in use before the
22 Medicare+Choice program was established that's blended with

1 a system that uses the demographic data and diagnoses from
2 hospital inpatient stays. It's the PIP DCG model. Neither
3 of these models performs exceptionally.

4 Now CMS had intended to replace the blended system
5 in 2004 with a multiple site system that uses demographics
6 and all diagnoses from inpatient and outpatient and
7 physician office encounters. But plans complained about the
8 burden of collecting this full encounter data so the
9 Secretary suspended the collection of the outpatient and
10 physician data in May 2001.

11 Currently CMS is looking for an alternative that
12 would not require plans to submit the full encounter data.
13 But if the agency fails to develop an alternative, my
14 understanding is that collection of the full encounter data
15 will recommence in July 2002.

16 In any event, we believe that whatever the model
17 that CMS ultimately develops should reflect a number of
18 principles. Two of these principles are simply restatements
19 of previous recommendations that the Commission has made.
20 First is that risk adjustment should use diagnoses from
21 multiple sites of care as quickly as feasible.

22 Second, payments in Medicare+Choice and

1 traditional Medicare should be equal after accounting for
2 risk. The second recommendation is important because it
3 indicates that risk adjustment should redistribute resources
4 between Medicare+Choice and traditional Medicare.

5 For example, if Medicare+Choice enrollees are
6 healthier on average than fee-for-service beneficiaries,
7 payments per beneficiary should be lower in Medicare+Choice
8 to the extent of the difference in the health status.
9 Conversely, if Medicare+Choice enrollees are less healthy on
10 average than fee-for-service beneficiaries, payments per
11 enrollee should be higher in Medicare+Choice than
12 traditional Medicare.

13 Now we've also identified three other principles
14 that are not based on recommendations. First, simply that
15 risk adjustment should be based on data that can be
16 quantified and that both CMS and the plans can collect.

17 Second, we recognize that data collection is
18 costly to plans, therefore the data collection should be
19 pursued with respect to a principle that the cost of
20 collecting the data should not be disproportionately higher
21 than the benefits from paying more accurately.

22 Finally, risk adjustment should not have the

1 potential to distort clinical decisionmaking. For example,
2 looking at the PIP DCG model that's currently in use,
3 payments for enrollees with inpatient stays in the previous
4 year are increased, but that model does not increase
5 payments for enrollees if the only diagnoses is from
6 outpatient system encounters. Some have argued that this
7 gives plans incentives to hospitalize enrollees in
8 situations where they might otherwise treat in outpatient
9 settings. But I'd like to point out that CMS has
10 implemented measures that make this issue somewhat
11 irrelevant in practice.

12 Now this slide, we have two risk adjustment
13 systems that are under consideration. Both are intended to
14 reduce the burden of data collection on plans. Under option
15 one, plans would submit primarily diagnoses from inpatient
16 stays, but they would also submit a few diagnoses from
17 outpatient encounters, but far fewer than what CMS would
18 have had them submit under full encounter data. The plans
19 would obtain the outpatient diagnoses from several sources,
20 including claims-like encounter data, disease registries,
21 lab data, and drug data. These data would then be applied
22 to a multiple site model that CMS had considered before data

1 collection was suspended.

2 A second option would have plans submit full
3 encounter data with the same amount of diagnoses they would
4 have submitted if data collection was not suspended.
5 However, the plans would submit far fewer variables. CMS
6 had been asking plans to submit quite a few variables, but
7 diagnoses, date of service, and enrollee ID are actually the
8 only variables necessary to run a multiple site model.

9 Now when we compare these two options we found
10 three interesting differences. First, option one may not
11 yield financial neutrality with fee-for-service Medicare.
12 This is because CMS would use fee-for-service claims to
13 identify beneficiaries' diagnoses and estimate the
14 costliness associated with each condition.

15 In option two, plans would identify their
16 enrollees' diagnoses in an analogous way by using claims-
17 like encounter data. But in option one, plans would use
18 encounter data as well as data from several additional
19 sources, such as drug data and disease registries.

20 Consequently, under option one plans would
21 identify enrollees with conditions who could not be
22 identified with claims data, so Medicare would pay more to

1 Medicare+Choice for those enrollees than it would if those
2 enrollees had stayed in traditional Medicare.

3 Second, option one would disadvantage plans that
4 do not have access to disease registries or drug data
5 because they would be able to identify fewer enrollees with
6 conditions that result in higher payment. This would not be
7 a problem in option two because all plans would have the
8 ability to submit encounter data.

9 Finally, option two has greater power for
10 predicting enrollees' cost because it would use more
11 diagnosis information to classify beneficiaries than would
12 option one. And because option two can predict costs more
13 accurately, payments would more accurately reflect
14 enrollees' costs.

15 I'd just like to close by saying that today our
16 intention was simply to bring commissioners up to date on
17 the status of risk adjustment. No action on their part is
18 necessary, but of course we welcome their thoughts and their
19 comments on the topic.

20 MS. ROSENBLATT: My thought, first of all, is I'm
21 really tired of risk adjustment. We've been dealing with
22 risk adjustment since 1993 I think, and it's really sad that

1 we don't seem much further along today than we did back
2 then.

3 I would like another option to be considered, if
4 it's possible. One thing in the narrative struck me. I
5 think you had a little table there that said, 6 percent of
6 the claims exceed \$25,000. First of all, let me say that
7 the Blue Cross-Blue Shield Association would attempt to make
8 data available for you to do risk adjustment studies, so you
9 should -- and I think Scott knows who to contact. So I
10 think it would be worthwhile to try to get some actual plan
11 data and do some studies.

12 I think in doing those studies I think you should
13 not only document the results but document data problems,
14 because I think you're going to find lots of data problems.
15 And actually having you experience those data problems and
16 report on them would be helpful.

17 But I'd like to see some option explored that just
18 looks at the tail to see what's going on. Because the
19 experimentation that we've done at Wellpoint with risk
20 adjustment, in order to get some of these methods, even
21 methods that use ambulatory data, to give good regression
22 coefficients we've had to chop off the tail. I just don't

1 think any of these really work very well, so why not do
2 something that's very easy and that just focuses on the 10
3 percent of the claims that drive a lot of the dollars.

4 I also think it would be interesting to document,
5 if you get data from different plans, are there plans that
6 are showing that they have a better result than the average,
7 or are there plans that are showing they have a worse
8 result, what's the distribution? So I think just
9 documenting where those all fall out --

10 DR. ZABINSKI: One question. I just want to make
11 sure I understand when you say, better results, worse
12 results. Are you saying --

13 MS. ROSENBLATT: Better than average health status
14 versus worse than average health status.

15 DR. ZABINSKI: That's what I thought. Just wanted
16 to confirm.

17 MR. HACKBARTH: Alice, when you say just focus on
18 the tail, could you just explain a little bit more about how
19 such a system --

20 MS. ROSENBLATT: I'm talking about something that
21 would work like a reinsurance scheme where there would be a
22 charge PMPM made to all the plans or something like that, to

1 fund a pool that would then be used to pay plans based on --
2 for plans that were capitated, capitated providers you'd
3 need to develop a fee-for-service equivalent. But payment
4 for large amount claims.

5 MR. HACKBARTH: And you'd charge a premium to the
6 plans based on the Medicare experience and how prevalent
7 those costs are in Medicare. If they have a healthy
8 population they would never pay for the insurance and --

9 MS. ROSENBLATT: Right. The idea of it is that
10 you're only submitting data on those few claims, as opposed
11 to data on all enrollees.

12 DR. ROWE: I have two points. One minor point,
13 Dan, is that on the top of page 3 of your document you have
14 an interesting thing. It starts on page 2. You say,
15 finally a risk adjustment system should not have the
16 potential to distort clinical decisionmaking. The PIP DCG
17 model, for example, pays more for enrollees who have had an
18 inpatient stay. This provides an incentive for plans to
19 hospitalize enrollees in situations they might otherwise
20 treat in the outpatient setting.

21 First of all, I think it's physicians generally
22 who hospitalize patients, not plans, and I think that that's

1 an important difference there. Secondly, unless you have
2 some data to indicate that plans are hospitalizing
3 beneficiaries unnecessarily, this is a relatively
4 inflammatory statement and I don't think it adds anything to
5 the general discussion. If you have evidence, you might put
6 it in. If you don't have evidence you might drop this out
7 or say, although there's no evidence to indicate this, there
8 is a theoretical -- or something. But I would prefer if we
9 had doctors hospitalizing people, not plans.

10 DR. ROSS: Jack, we'd all prefer that. We were
11 actually restating a concern expressed by this very
12 commission in previous reports. It refers to an incentive,
13 not to an actuality, since only 10 percent of the payment
14 depends on that system.

15 DR. ROWE: I know. It's just people will take
16 that sentence out independent of the footnote and the other
17 sentences I think. I'm just concerned.

18 But secondly, I think there's an almost Alice-in-
19 Wonderland nature to this from one point of view. I'm not
20 sure any of these statements are wrong, but I believe the
21 Medicare+Choice program is not growing. In fact I believe
22 it's shrinking. I believe there is a concern in some

1 quarters, including Congress, that it may not be adequately
2 funded, and that some plans are dropping out based on that,
3 or that's what they say the reason. I believe there is in
4 fact some proposed legislation to change the funding. I
5 believe that the beneficiaries in Medicare+Choice plans are
6 generally felt still, although the gap is narrowing, to have
7 a lower risk profile than in traditional Medicare.

8 Statements in here indicating that, of course we
9 should pay based on the risk will in fact reduce the
10 payments to the Medicare+Choice plans and increase the
11 payments to traditional Medicare. For MedPAC to therefore,
12 basically make the recommendation, which is in the body of
13 what you've said and written that the M+C program should
14 have reduced funding at a point in time when the rest of
15 this is going on does make us seem a little out of touch, or
16 out of the loop. I think that it might be helpful --

17 DR. REISCHAUER: You voted for it last year.

18 DR. ROWE: I understand. I'm just trying to put
19 this in some -- make us relevant. We might have a statement
20 saying that there is currently discussion about the proper
21 level of funding in the Medicare+Choice program, or Congress
22 is considering this, or the Secretary or CMS or somebody,

1 and that in a properly funded M+C program in balance with
2 Medicare there should be allocation according to the risk,
3 or something like that. But just to have it here,
4 irrespective of anything that's going on in the environment,
5 it just seems a little out of touch.

6 MR. HACKBARTH: What we're trying to do is define
7 what a properly funded program is, and our definition of
8 that is that it ought to be equal to traditional Medicare
9 after risk adjustment, and then the cards fall where they
10 may. So yes, there is a disconnect between what plans have
11 said about their funding and what we've recommended.
12 Apparently we just don't see eye to eye on a matter of
13 principle.

14 DR. NEWHOUSE: Two comments. First on option one.
15 By the time you got to the last page, Dan, option one seemed
16 to have incorporated drug data, which I don't think is
17 inherent in option one. But in any event, I am concerned
18 about trying to use drug data in risk adjusting for several
19 reasons. One is we don't have those data from traditional
20 Medicare, and therefore, I don't know how we incorporate it
21 into the weighing structure.

22 Second, I'm concerned about possibilities for

1 gaming with paying substantially, potentially a few thousand
2 dollars more on the basis of some number of scripts.

3 My second comment goes to Alice's remarks about
4 dealing with the tail, which I have never been a fan of.
5 One for theoretical reasons, and one for empirical data,
6 which I'm happy to share with people. The theoretical
7 reason is it doesn't do anything about the incentives on the
8 other end to try to cream the good risk.

9 The empirical data are from some work by John
10 Chapman who studied 50,000 people in an IPA, and he looked
11 at the group that was in the top 5 percent of spenders in
12 year one, and the top 30 percent -- the top 5 percent being
13 some approximation to the tail. Then he looked at what
14 happened to them downstream and how much a plan would have
15 earned if it had been able to get rid of some fraction of
16 people in the top 5 percent, some people in the top 30
17 percent.

18 What he found was there wasn't all that much
19 profit in getting rid of the top 5 percent. The profit was
20 really in getting rid of the top 30 percent. The reason for
21 that seemed to be that the top 5 percent had a lot of one-
22 time only high costs. They regressed to the mean faster

1 than the top 30 percent, or the next level down where there
2 was more chronic disease.

3 MR. FEEZOR: Joe, just a quick follow-up to your
4 comment. Not having drug availability for the regular
5 Medicare population, but certainly our examining the various
6 risk adjustment indicators, the drug became a very powerful
7 one in terms of within our population, so I wouldn't want to
8 dismiss that altogether.

9 Just one other. Dan, following up on Alice's
10 comments, we struggled with the data availability in a study
11 that we did, just concluded last year in California. Given
12 the fact that we have a significant number of different
13 payment mechanisms, so we were very concerned about the
14 availability of data and the quality of that data. I don't
15 know whether you've seen that or not, but we'll make that
16 available to you. It will probably be very helpful, because
17 --

18 And then the final observation is, it may be
19 helpful in looking at the concerns that various
20 Medicare+Choice vendors have had about the data availability
21 for risk adjustment, and it may be helpful as we examine
22 those concerns to take into account those who are either

1 current players still in that market, or would like to be,
2 versus those who in fact have made a corporate decision to
3 in fact not be a part of that program any more.

4 MS. NEWPORT: For the new commissioners that
5 haven't been punished with my diatribes on risk adjustment
6 in prior years, theory is one thing. I think practical
7 application and operational impact is quite another when
8 you're trying to create a process where you can incentivize
9 in a rationale way providers to participate in the program,
10 and therefore provide a broader spectrum of benefits
11 including drugs. This is where it really has fallen apart.

12 The whole genesis of suspending data collection in
13 the outpatient sector was the overwhelming burden it was
14 placing on providers and the plans to make sure and verify
15 that they had the accurate data. And then not have those
16 costs overwhelm the increased payment or the decreased
17 payment in markets where your overall medical cost ratios
18 couldn't be paid for by the revenue that was coming in from
19 Medicare.

20 I think that's part of the problem. Yes, it
21 sounds wonderful to risk adjust, and it sounds wonderful to
22 say that this is a right-size of payment. But it is not

1 necessarily theoretically sustainable in a marketplace.

2 The concern I've always had with this is that in
3 saying the average payment is too high or too low never
4 seems to recognize the added value that is required for
5 plans to bring to the table, which includes drugs, which has
6 been of immense value across the board in improving quality,
7 in improving the type of care, the continuity of care, and
8 incenting them to, pre-risk adjustment, move to quality care
9 management programs across the board, and incentivizing some
10 products in addition to what we offer in terms of continuity
11 of care, and diabetes programs, and management of folks with
12 chronic heart disease.

13 So I think that part of the issue, and hopefully
14 enveloping some of the things that have been said, is that I
15 feel like we're kind of trying to continue to support a
16 process that isn't working, has had a negative impact on
17 plan entry, and contributed to plan exits to the program. I
18 think that in some of the citations you have in the paper
19 the plans have, in an attempt to create an outpatient data
20 process for getting to risk adjustment, have said we should
21 seek data from other sources including pharmaceutical data
22 sources, not any one of which is supposed to be totally

1 effective.

2 But at least it is available and does give you an
3 opportunity to get to the tail, as Alice says, and say,
4 okay, here is a less perfect method for saying that the
5 pricing of this or the payment for this is a little more
6 accurate without then overburdening the system in terms of
7 what we have to do to go forward with it.

8 And more important than anything else is the
9 predictability of payment over time and saying to your
10 provider partners, we can guarantee you a certain level of
11 payment for the costs you've incurred that is predictable
12 and right-size. Because this never has really recognized
13 that this is a system of integrated providers and vendors
14 and hospitals and sites of care that are variable in and or
15 themselves. So we're paid and then we have to drive that
16 payment accurately down to those folks that we contract
17 with, and they deserve predictability. That's where this
18 all comes together in a rather awkward situation.

19 So I think that whatever the final paper is needs
20 to reflect some of the market realities and concerns, and
21 some of the efforts, good faith efforts that Alice has
22 suggested as well, to come up with this process of better

1 informed and leads to some better payment, but also makes
2 sure the program continues. So this is not an easy area.
3 It's not going to be an easy area. But I think we need to
4 accommodate some of the realities of what is happening in
5 the marketplace right now.

6 MR. HACKBARTH: Ariel, welcome.

7 MR. WINTER: Good morning. I will be discussing
8 with you today the carve-outs of medical education payments
9 for Medicare+Choice rates. First I will explain how plans
10 are paid, and discuss the impact of the carve-out on plans
11 and teaching hospitals. Then I will discuss a potential
12 issue the Commission may wish to consider, which is how to
13 treat medical education payments under the principle of
14 financial neutrality between Medicare+Choice and fee-for-
15 service.

16 The 1997 Balanced Budget Act set up a very
17 convoluted payment system for Medicare+Choice plans. The
18 plans payment rate is based on the county in which an
19 enrollee lives. The county rate is the highest of a floor
20 rate, a 2 percent increase from the prior year's rate, also
21 called the minimum update, and a blend of national and local
22 rates which is subject to a budget neutrality test that is

1 intended to keep spending under the BBA's system in line
2 with spending under the previous system.

3 The local rate is based on local fee-for-service
4 spending minus medical education payments made to teaching
5 hospitals, which is called the carve-out. This carve-out
6 includes both direct graduate medical education payments and
7 indirect medical education payments and is phased in over a
8 five-year period. GME and IME are paid directly to teaching
9 hospitals that serve Medicare+Choice enrollees. The
10 national rate is simply the average of the local rates.

11 This slide has a table that shows the impact of
12 the carve-outs on M+C payment rates by type of county in
13 2000. Across the top row of the table, the counties are
14 divided by type of M+C payment they received into blend
15 counties, 2 percent updates, and floors. Down the left
16 side, the counties are divided by the level of GME payment.

17 You'll notice first that the 2 percent update
18 counties in the center are not affected by the carve-out,
19 which is somewhat surprising. This is because under the
20 payment system set up by the BBA, the base that's used to
21 calculate the 2 percent updates was not subject to the
22 carve-out. And the carve-out was also not taken from the

1 floor rates. It was only taken from the base used to
2 calculate the blended rates, which is why they're the only
3 ones that are affected by the carve-out.

4 You can see that blend counties with above average
5 GME payments experienced average reductions in payments of
6 3.5 percent, and blend counties with below average GME
7 payments experienced average payment reductions of 2.5
8 percent in a year.

9 DR. REISCHAUER: This is only a fraction of what
10 it would be in 100 percent.

11 MR. WINTER: Right, in 2000 it was 60 percent, in
12 '01 it's 80 percent, and 2002 fully phased in at 100
13 percent.

14 DR. ROWE: It will be 5 percent.

15 MR. WINTER: One hundred in 2002. I think it will
16 be actually 4 percent when it's fully phased in, 4 percent
17 of total payments.

18 DR. ROSS: What Jack is getting at is if it's 3.5
19 percent in 2000 when that was at 60 percent, and when it
20 goes to 100 that number would have been five.

21 MR. WINTER: That's right, exactly.

22 DR. ROWE: It would be like 3.5 and 5.5.

1 MR. WINTER: Here we have some examples of
2 counties that were affected by the carve-out in 2000. The
3 first set of counties are those with the largest reductions
4 in total payments. Each county in that group experienced
5 payment reductions of about \$30 million in that year.

6 DR. ROWE: You mean plans in those counties. The
7 counties didn't experience reductions.

8 MR. WINTER: Yes, plans in those counties. Thank
9 you. The number after each county is the percent reduction
10 in payments for plans in that county. Although the percent
11 reductions are not very large, because each of these
12 counties has many enrollees, the total payment reduction is
13 significant.

14 The next set of counties are those with the
15 largest percent reductions in payments. The first three
16 counties listed, Pitt County, North Carolina, and Dodge and
17 Olmsted Counties, Minnesota actually did not have plans, but
18 I've decided to present them here to illustrate the highest
19 -- the upper end of the range of reductions.

20 The last two counties listed, Monroe, New York and
21 New Haven, Connecticut were the counties with the largest
22 rate reductions that actually had M+C plans in 2000.

1 Now I'll talk a bit about the impact of the carve-
2 out on teaching hospitals. In 2000, total medical education
3 payments made to teaching hospitals for serving M+C
4 enrollees were about equal to the money carved out of the
5 M+C payments. Even though the entire system is roughly
6 budget neutral, the counties with hospitals that received
7 medical education payments for M+C enrollees were not always
8 the same counties with plans that lost plan payments due to
9 the carve-out.

10 Counties that gained medical education payments
11 under the carve-out system were those with high use of
12 teaching hospitals by M+C enrollees. Counties with plans
13 that lost payments under the system were those with high
14 rates of GME, blended M+C payment rates, and many M+C
15 enrollees. Because there was not complete overlap between
16 these two sets of counties, there were counties that had
17 hospitals that gained GME payments but did not have plans
18 that lost M+C payments.

19 In other words, they had their cake and ate it
20 too. Examples of these areas include Philadelphia,
21 Pittsburgh, Manhattan, and Houston.

22 DR. ROWE: I'm a little confused by the use of the

1 word counties because this slide says the impact of the
2 carve-out on teaching hospitals, but you're talking about
3 counties. Before you were talking about counties and you
4 meant the plans.

5 MR. WINTER: Right.

6 DR. ROWE: When you say counties here now you mean
7 the teaching hospitals?

8 MR. WINTER: What I'm looking at is, at the county
9 level what were counties that had teaching hospitals that
10 received medical education payments under the system, and
11 also within the same county what was the impact on M+C plans
12 payments in those counties.

13 DR. ROWE: I'm just suggesting in the text or
14 whatever that we talk about teaching hospitals in counties,
15 or health plans in counties.

16 DR. NEWHOUSE: Place of service versus place of
17 residence.

18 DR. ROWE: Right.

19 MR. WINTER: I'll do that. Thank you.

20 Given this background on the M+C payment system
21 and the carve-out, the Commission may wish to consider how
22 to treat medical education payments in the context of its

1 recommendation that payments to M+C plans and fee-for-
2 service spending be financial neutral in local areas.

3 On the one hand, in its previous reports the
4 Commission has treated medical education payments as
5 payments for enhanced patient care received in teaching
6 hospitals. Thus, when we determine M+C payments GME should
7 be treated the same as other fee-for-service spending on
8 patient care. Therefore, it should be included in the
9 payment rate.

10 On the other hand, the carve-out helps ensure that
11 M+C enrollees have access to teaching hospitals by providing
12 hospitals the same GME payment for M+C and fee-for-service
13 beneficiaries. If we start to include GME in the M+C
14 payment rates, plans would be able to use the GME for other
15 purposes and enrollees' access to teaching hospitals could
16 be limited.

17 That's my presentation and I look forward to your
18 comments and feedback.

19 DR. ROSS: I just wanted to add one reiteration to
20 what Ariel said on that to make sure it didn't get lost in
21 the bullets because it relates to that second point, that on
22 the other hand, which is the premise behind the carve-out

1 was to bypass some of the negotiations that might go on.
2 But the practical impact under the current payment system
3 has moved money from one county to another. That was news
4 to me and I found that interesting.

5 DR. NEWHOUSE: I don't know about that. If I'm a
6 patient in Arlington and I come in and use Georgetown
7 Hospital -- that's not what you're talking about?

8 DR. ROSS: No, that's not what it is. The money
9 is moving around because of the blend issue. I don't
10 believe, and you guys could correct me on this -- it's not a
11 question of somebody living in Arlington and going to
12 Georgetown. It's a question of a carve-out happening in one
13 county and that money showing up across the country. It's a
14 complete anomaly in the payment system.

15 DR. NEWHOUSE: Why is it showing up across the
16 country? It's just not showing up in certain counties
17 because the blends and the floors are binding there and take
18 precedence over the carve-out. So I don't --

19 MS. BURKE: Isn't it showing up in teaching
20 hospitals?

21 DR. ROSS: But not necessarily -- the money that
22 is removed from the payments to M+C plans in one county is

1 not necessarily showing up as higher payments to teaching
2 hospitals in that county. It is showing up as higher
3 payments to teaching hospitals in some other county.

4 DR. NEWHOUSE: Because those counties are in floor
5 and blend --

6 DR. ROWE: The idea was to make sure that whatever
7 county your mother lives in, who's a Medicare beneficiary,
8 that she would have access to the academic medical centers
9 or to the teaching hospitals that she would go to. I
10 thought that was the idea, right? And what you're saying is
11 that's not --

12 MR. MULLER: The floor factor -- I'm lost now. Is
13 this more the floor effect, or is it more the effect of
14 where they go compared to where they live?

15 MR. WINTER: The biggest impact is the anomaly in
16 the payment rate. That is doesn't come out of the floor or
17 the minimum update counties. The factor of people who live
18 in Arlington going to Georgetown Hospital and therefore
19 Georgetown Hospital getting the additional medical education
20 payment might be a small part of that. But the much larger
21 impact is as a result of the way the payment system is set
22 up.

1 DR. NEWHOUSE: Let me try to frame because I've
2 got to walk out of here momentarily. I think it goes along
3 the lines Jack started but it's which type of error you
4 would rather live with. I look at this as, this is put in
5 as a payment to the teaching hospitals saying, if you want
6 access to this money you're going to have to admit Medicare
7 beneficiaries. Only from M+C, the only way you're going to
8 be able to do that is offer the plan a competitive rate.
9 Your rates are higher. Here's some money that you can use
10 to subsidize your rate and compete with non-teaching
11 hospitals for M+C business.

12 MS. BURKE: Joe, having been involved in this
13 substantively at the outset, as you were, the intention as I
14 recall was to essentially pull out of a rate that was going
15 to be paid to an institution a teaching cost that that
16 particular institution was not going to incur because they
17 didn't do teaching. That in calculating the rates we wanted
18 to separate out if you essentially were providing benefits
19 to a Medicare beneficiary in a teaching facility, that
20 teaching facility should receive the money that is targeted
21 to teaching costs.

22 DR. NEWHOUSE: This goes back to the notion that

1 the higher rates are really not teaching costs from the old
2 GME report. But let me deal with the two types of errors
3 you have. The issue is whether you -- to what degree the
4 plans -- let's assume for the sake of argument that there's
5 some people in teaching hospitals that could be equally well
6 treated in non-teaching hospitals at the moment. So there's
7 some efficiency gains from reallocating patients toward non-
8 teaching hospitals that plans let's assume would do even if
9 --

10 MR. MULLER: Contrary to patient choice --

11 DR. NEWHOUSE: If they got the money, that that's
12 what they would do. On the other hand, they might also take
13 some people out of teaching hospitals that should be in
14 teaching hospitals by some criterion because of the
15 financial incentive to do that if they got the money.

16 So as I read this carving the money out, it's
17 basically to take both incentives away from the plans; the
18 incentives to move out appropriately and move out
19 inappropriately. So that the judgment about whether it
20 should be carved out really turns on to what degree one
21 thinks plans would take people out appropriately versus take
22 people out inappropriately.

1 DR. ROWE: What's your opinion about the effect of
2 your epiphany on this?

3 DR. NEWHOUSE: I don't think it's -- what I just
4 said, both ways it's consistent with that. That is to say I
5 think this is --

6 [Laughter.]

7 DR. NEWHOUSE: If you say what we're buying is
8 we're buying a different product when you have this patient
9 at a teaching hospital, it's a different and more costly
10 product, and it is on balance worth it, but for some
11 patients it's not worth it. Then the issue becomes how
12 sensitive the plan is if it gets the money rather than the
13 teaching hospital, in removing the people that one would say
14 by some criterion should be removed, versus removing the
15 people that one would say shouldn't be removed.

16 DR. ROWE: Is your opinion influenced by the point
17 that Murray made about the way it was actually working out?

18 DR. NEWHOUSE: That really is another point. I
19 accept Murray's point, but that seems to me to argue for, if
20 you want to pull it out of the blended counties, you should
21 pull it out of everything and not just the floor and the
22 blend.

1 MS. NEWPORT: I'm troubled by that. This is a
2 solution that was based on the old AAPCC payment method
3 which it was imposed simultaneous with the new payments, and
4 we have to understand that. So the value may -- if the
5 payment methodology had stayed the same, may have been a
6 value. Now it's anachronistic in terms of what it does, and
7 in effect with the 2 percent updates for most of the
8 counties because the blend or everything else is eaten up --
9 eats up any rate increases, this is a zero sum game.

10 MR. MULLER: But the 2 percent cap would have the
11 problems you say it has independent of this carve-out.

12 MS. NEWPORT: Yes. But the findings here, which
13 may have been surprising to some people, aren't really that
14 surprising when you look at the congruence of events and
15 what the timing was, in terms of what it was designed to do.

16 MR. HACKBARTH: We've got to get this to a
17 conclusion. On this particular topic, is there anything
18 else that you need from us today? If not, I'll let Ray have
19 the last word on this and then we need to go on.

20 DR. HARRISON: I think there are two problems.
21 One is the short-term problem where we have money coming out
22 of different counties and where it's going back in. And

1 then the long-term problem is how do you rationalize this
2 with the epiphany?

3 MR. HACKBARTH: We're not going to resolve those
4 today, I dare say.

5 DR. STOWERS: My quick comment is two things.
6 One, I don't think the county has anything to do with the
7 service area, which we've said is not a major part.

8 My second part is this is dollars that would have
9 been in Medicare that are now going to the Medicare+Choice
10 plans and nowhere in fee-for-service do we try to connect
11 where the GME dollars are coming from to where they're
12 going, because the entire nation -- and all of Medicare pays
13 for GME wherever it occurs. And now we're starting to try
14 to take a local area and apply to where the GME is going.

15 I think we're making a quantum leap there at all
16 to even think that the GME dollars out of a particular area
17 that has managed care should only go to GME in that area.
18 Because nowhere else in Medicare do we do that. The entire
19 nation pays for GME.

20 So to try and link that back to one particular
21 county --

22 MS. BURKE: But in the fee-for-service model it

1 pays for --

2 DR. STOWERS: But as many as would have been in --
3 if the money, as a pool, was all paying for GME across the
4 nation, that part was not taken out when the money was
5 handed to Medicare+Choice.

6 MS. BURKE: But in fee-for-service it tracks where
7 the person is. The multiple is applied to where the patient
8 is as an inpatient. It's not generic. If I'm in a non-
9 teaching hospital, I don't get an adjustment.

10 MS. NEWPORT: But it doesn't go to the plans.

11 DR. STOWERS: But in the 95 percent was the GME
12 dollars. That's why they're taking it back. But we're
13 trying to take it back to a specific region of the country,
14 not taking back and putting it in the whole pool.

15 MR. HACKBARTH: We need to move on because we're
16 not going to resolve this issue today.

17 We've got one last piece. I appreciate people's
18 patience. It is important, though, that we at least have a
19 preliminary look at the competitive issue. Scott?

20 DR. HARRISON: Another issue you won't resolve
21 today, I'm sure.

22 MR. HACKBARTH: I think that's important to keep

1 in mind, Scott. What I think we're trying to accomplish
2 here is get the issue on the table and introduce it. Please
3 handle your presentation accordingly.

4 DR. HARRISON: Let's take a look at what we might
5 mean by the term competitive bidding, just quickly. A
6 common conception of competitive bidding is that of a
7 winner-take-all auction where the lowest bid wins and gets
8 the contract. Often under these types of arrangements
9 quality or other factors like product differentiation only
10 make a difference if the bidding mechanism makes a provision
11 for them.

12 But I want to get away from this definition
13 because it really wouldn't do anything -- this conception
14 doesn't do anything to add choice for beneficiaries and this
15 really is not the premise behind any Medicare+Choice or
16 Medicare reform proposals.

17 Instead, I want to focus on the conception of
18 competitive bidding that is embodied in the concept of the
19 free market for health insurance. Insurers would develop
20 products with quality and other characteristics that they
21 would include as part of their offerings or bids. Buyers,
22 in this case beneficiaries, would face marginal price

1 decisions for the different offerings and would make
2 price/quality/convenience tradeoffs.

3 This competitive bidding concept could accommodate
4 either using the bidding results to set the government
5 contribution or not.

6 We already have this form of competitive bidding
7 in the Medicare+Choice program. Plans compete against one
8 another on the basis of benefits and premiums. They even
9 compete against the Medicare fee-for-service program,
10 although there are limits to the parameters of competition.

11 One of these limits will be loosened in 2003 when
12 a BIPA provision kicks in that will allow plans to rebate
13 all or a portion of the Part B premium to their enrollees.
14 Currently, Medicare+Choice organizations cannot offer plans
15 that are less expensive than the fee-for-service program,
16 only plans with richer benefits. So this change in 2003 may
17 change the competitive dynamics and allow freer competition
18 with the fee-for-service program.

19 Even with freer competition, most beneficiaries
20 will remain unaffected. The beneficiaries in the
21 traditional Medicare fee-for-service program receive the
22 same benefits at the same price, regardless of whether there

1 are competing plans in their areas, and there are no
2 competing plans in many areas.

3 Finally, an important point for this topic is that
4 the competition does not affect the government contribution,
5 otherwise known here as the Medicare+Choice payment rate.

6 Given that we have a level of competition, and in
7 light of our recommendations for financial neutrality
8 between enrollment in Medicare+Choice plans and enrollment
9 in the traditional fee-for-service program, what could we
10 hope to gain from having the results of competitive bidding
11 being used to set the Medicare+Choice payment rates?
12 Proponents suggest that competitive bidding would encourage
13 greater competition, reduce Medicare costs and be more
14 equitable across the country.

15 Would payment rates based on competitive bidding
16 encourage more plan entry? In areas where there are not
17 currently any plans, it's hard to come up with any reasons
18 why a plan that was not already participating would decide
19 to participate under competitive bidding rules that could
20 only lower payment rates compared with the financial
21 neutrality model.

22 Participation could even be discouraged if

1 competitive bidding did not include a traditional Medicare
2 fee-for-service program. Under such a model, the plans
3 would only be competing with themselves and low bids would
4 result in lower payment rates and would leave the fee-for-
5 service program unaffected. I think we saw some fears of
6 this in the demonstrations. Because plans would be at a
7 disadvantage relative to fee-for-service, they would be less
8 willing to participate than under a financial neutrality
9 framework.

10 One type of competitive bidding model should not
11 hurt plan participation relative to a straight financial
12 neutrality model and participation might perhaps increase
13 due to a possible change in the competitive dynamics.

14 If the traditional program local area costs were
15 treated as a bid, the relative bids of the plans would look
16 the same as under financial neutrality and thus,
17 participation would be likely to stay the same barring new
18 dynamics.

19 As far as saving money, any time bids come in
20 below the Medicare fee-for-service costs, there is the
21 potential to lower total Medicare costs through higher
22 premiums paid by beneficiaries.

1 One model would change the effects from geographic
2 variation in fee-for-service spending. The model would
3 result in beneficiaries in different areas paying different
4 premiums for the traditional program instead of the current
5 situation where different beneficiaries in different areas
6 have access to different benefit packages at the same price.

7 Let's take a look at this type of model as an
8 illustration. This model would have plans bid on a set of
9 standard benefits. The local Medicare fee-for-service costs
10 would be considered as the bid for the traditional Medicare
11 plan. The payment rates would be set based on the bids.
12 The general idea is that the rate would be set at the lowest
13 bid and you might need to make some adjustments so that you
14 could guarantee everybody a plan if they wanted one at the
15 lowest bid.

16 Because everyone could always get into traditional
17 Medicare, the payment rate would never be above the fee-for-
18 service rate. In areas where there were no plans, the
19 payment rate would always equal the fee-for-service rate.
20 Beneficiaries would then pay additional premiums to join
21 plans, including the fee-for-service plan, that had bids
22 above their local payment rate. The additional premiums

1 raised could be used either to increase the level of
2 benefits in the nationwide standard benefit package, or
3 could lower the overall cost of the Medicare program to
4 taxpayers.

5 What might be expected to happen under this type
6 of system? First, the nature of the Medicare entitlement
7 would change. Beneficiaries would no longer be entitled to
8 receive the traditional Medicare fee-for-service program for
9 a set premium. Instead, beneficiaries would be entitled to
10 receive the same benefit package that is offered under the
11 traditional Medicare program but would not be guaranteed
12 that those benefits would be delivered through the broad
13 choice of providers that are available in the fee-for-
14 service program.

15 The gains from lower bids generated by competition
16 would shift from the enrollees in the less costly plans --
17 that's currently who receives the benefits -- to all
18 beneficiaries and/or taxpayers. All beneficiaries
19 nationwide would have access to the basic benefit package at
20 the same premium, but all would have to pay more if they
21 wanted a more costly plan, unlike the current situation
22 where beneficiaries in some areas have access to plans with

1 extra benefits for no additional premiums.

2 Cost growth under this type of system would depend
3 on the results of the annual bidding process, but total
4 spending in any local area would be limited to the level of
5 per capita fee-for-service spending in the traditional
6 Medicare fee-for-service program.

7 That ends the presentation and I'd like to know
8 what parts of this you'd like to see incorporated in further
9 work, as well as any of the other topics.

10 MR. HACKBARTH: If I understand this correctly,
11 this has major dramatic implications. It basically says the
12 one competitive bidding model that makes sense from a
13 conceptual standpoint, you basically have to abandon the
14 entitlement to a free choice fee-for-service plan. The
15 entitlement is no longer that. The entitlement becomes
16 payment for the low cost bidder, which may not be a fee-for-
17 service plan at all but a restricted choice plan. So that's
18 a huge philosophical shift.

19 If you're not prepared to do that, the other
20 models of competitive bidding don't seem to make a whole lot
21 of sense to me, or difference. In fact, they could make
22 things worse in terms of participation, but they're unlikely

1 to make things better.

2 DR. HARRISON: I agree.

3 DR. REISCHAUER: What are you saying, that if you
4 aren't willing to sign on to something like this, it's not
5 worth pursuing? I mean, because this is really the most
6 radical of the alternatives that are out there, and none of
7 the legislation that's ever been proposed goes this far.
8 The furthest would be the Bipartisan Commission where you
9 had a weighted average reference premium, as opposed to the
10 lowest premium.

11 DR. HARRISON: You could incorporate something
12 like that, but you'd have similar results, probably.

13 MR. HACKBARTH: But the basic point is that you'd
14 have to change the notion of the entitlement. It's no
15 longer to an open choice fee-for-service plan, but rather to
16 a bid. And that could be an average of bids, it could be
17 the lowest bids, but it wouldn't necessarily -- or perhaps
18 even likely -- be a free choice plan.

19 And so you would be paying more for --

20 DR. REISCHAUER: There's a question between the
21 entitlement and what you have to pay for it and whether
22 everybody in the nation has the right to pay the same

1 amount. Those are sort of different variants. But there
2 still would be an entitlement at some price to a fee-for-
3 service Medicare benefit package.

4 MR. HACKBARTH: At some price.

5 DR. REISCHAUER: The question is, depending on
6 where you set the reference premium, are you -- you can set
7 it, as the President did and Breaux-Frist II does, at the
8 fee-for-service cost in every area.

9 DR. HARRISON: Which is basically the financial
10 neutrality principle.

11 DR. REISCHAUER: Yes, the financial neutrality
12 principle or somewhere else.

13 MS. NEWPORT: I guess in our direction to you, we
14 asked you to look at some of this stuff. I guess following
15 on that discussion is where do we go from here, in terms of
16 the chapter? In my mind, I think I was really thinking
17 about are we going to set some bounds on what this could
18 look like? What the positive/negative impacts of that might
19 be? I guess I'm trying to figure out how we give him
20 meaningful direction on what we really need to look at.

21 I think this actually was good and it helped get
22 me to think about this a little more dynamically. But I'm

1 not sure that we have time enough to give you the right kind
2 of ideas on this.

3 Glenn, did you have a concept?

4 MR. HACKBARTH: I actually think what Scott
5 presented is very helpful. The big problem right now is
6 that we've got too little time and too few commissioners to
7 discuss it. So rather than having Scott go off into a lot
8 that's new, I'll defer to Bob and he'll tell Scott to go off
9 and do a lot that's new.

10 DR. REISCHAUER: It strikes me that if we were
11 going to describe illustrative models, we really should
12 describe three at a minimum. This, one that's based with a
13 reference premium to some average. And so in some areas
14 fee-for-service could cost and in some areas it wouldn't.
15 And the one which is, to the extent anything is in political
16 play, is in play now, which is the reference premium being
17 fee-for-service Medicare. And then the consequences of each
18 of those for cost savings, for enrollment, for whatever.

19 DR. ROSS: One of the things that would be helpful
20 to staff -- and I recognize we need a broader participation
21 to get this, what do we want to get out of all of these
22 mechanisms? Part of what we wanted to bring you was the

1 Commission has moved to this financial neutrality principle,
2 yet everybody talks about competitive bidding. Our reaction
3 is well, if by competitive bidding you mean plans set their
4 own premiums, effectively we'll have that in 2003.

5 Then what is it we want from competitive bidding?
6 Is it savings? Is it something else? We can bring you a
7 couple of options and work through that.

8 MS. NEWPORT: You'll say that we'll have that in
9 2003. You're presuming we will have legislation next year
10 to do that?

11 DR. HARRISON: There is a provision -- it may not
12 be free. You will be able to come in, this year it will be
13 \$54 below the fee-for-service plan. You could rebate up to
14 the full Part B premium next year, which you couldn't do
15 now.

16 DR. REISCHAUER: With all that spare cash you
17 have, Janet.

18 MS. NEWPORT: Frankly, you know, \$1.40 isn't going
19 to cut it. I'm being facetious.

20 I guess I'm having trouble thinking that that is a
21 real live -- it's not on our radar screen as something
22 that's an important competitive bidding factor.

1 MR. HACKBARTH: I like Bob's suggestion. We
2 probably need to spend a little time reviewing some of the
3 presentation from today, since a lot of people missed it,
4 supplement it with the different models and the implications
5 for savings and what not.

6 DR. HARRISON: There actually is a Health Affairs
7 article out now. It might be only a web version. But it's
8 by Ken Thorpe and Adam Atherly, I believe. It actually
9 looks at three models and gives national figures for savings
10 in enrollment. We could differ on some of the assumptions
11 of enrollment, but I think I can cite a lot of that work.

12 MR. HACKBARTH: All right. We're finished with
13 this.

14 Public comment? The microphone is open.

15 MS. SCHALLER: I'm Candy Schaller. I'm the vice
16 president for regulatory affairs with the American
17 Association of Health Plans. I'd like to speak briefly to
18 the risk adjustment issue.

19 Obviously, many of our plans participate in the
20 Medicare+Choice program so we've been very deeply interested
21 in seeing a risk adjustment mechanism that is far more
22 workable than the one that plans have currently experienced.

1 We've identified, as you have, the same sorts of
2 problems. One with the data stream, which I think we see in
3 two parts. One, a great complexity with respect to the data
4 elements that have been required, but secondly also an
5 exceedingly high volume of data that would be required as
6 plans move from an environment where they are submitting
7 inpatient only data to the much broader environment of
8 ambulatory data.

9 And secondly, of course, the PIP DCGs and the
10 limitations that you all have discussed there are also very
11 real to us. One important aspect of that is that the PIPs
12 do not compensate plans appropriately for situations in
13 which, in fact, they are successfully treating patients on
14 an outpatient basis that might otherwise be hospitalized.
15 So that's certainly one of our interests in moving beyond
16 the inpatient only data scheme.

17 I think, from our perspective, the productive
18 direction in which to look has also been alluded to in some
19 of the discussion that you had today. One, with respect to
20 reducing the number of data elements very significantly.
21 But we also think it's important to look at establishing a
22 requirement for a data stream that is realistic for the

1 plans to achieve.

2 Based on our dialogue with our plans and
3 experience over the last few years, we don't think it's
4 realistic to believe that plans can establish a robust
5 enough data stream from a broad spectrum of ambulatory sites
6 of care and every provider in order to be able to be paid
7 fairly under a risk adjustment mechanism that requires that
8 kind of effort.

9 Therefore, we've been looking at maintaining the
10 current inpatient data stream and adding to it some
11 ambulatory data, perhaps focused on diagnoses that would be
12 selected based on their high prevalence or high cost and/or
13 plans' likelihood of keeping people out of the hospital who
14 might otherwise be hospitalized. So focusing on some of
15 those high interest, high concern areas.

16 Also, I think we believe that moving to a somewhat
17 more complex risk adjustment system, perhaps looking at
18 something like the HCCs, may offer some improvement in the
19 accuracy of the payment mechanism. And sort of combining
20 all these things together may result in a picture that
21 provides a better balance between the need to improve data
22 accuracy, which we support, but also the very important

1 aspect of keeping the burden on both plans and providers to
2 a manageable level so that we can have a robust program
3 overall.

4 Thanks.

5 MR. HACKBARTH: Seeing no other commenters, we are
6 adjourned until December. Thank you very much.

7 [Whereupon, at 12:23 p.m., the meeting was
8 adjourned.]